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Deputy Broads

ANNA QUICINS

County Broads

Page 14

Page

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	Approved Stock Form—State Publishing Co., Helena, Montana. 42214
File No	T SN. RIIW
DUPLICATE	County Deer Lodge
	STATE OF MONTANA
A	OFFICE OF STATE ENGINEER
	OFFIDE OF STATE ENGINEER
Declarat	tion of Vested Groundwater Rights MAY 27 1964
	nder Chenter 227 Montone Session Lows 1961)
1 Henry Il, Henry	lesson) of anaconda (West Valley)
1 George Warne of Approp	lesson of anaconda (Skeet Valley) priator) (Address) (Town)
County of Clercy of County	State of Jontona decording to the Montana laws in effect prior to January 1, 1962, as follows:
mane appropriated groundwater	according to the mondain tank in effect prior to candaly 1, 2004, as 2000, as
N I I I I I I	2. The beneficial use on which the claim is based Juilled well
	- for domestic use
	3. Date or approximate date of earliest beneficial use; and how continu-
	ong the use has been The used I willed this we
	for water supply for new home.
	- E Did not bull home
77	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 to 10 gallons per minute
	5.03, 35
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
SM4.4 Sec. 31. T. 5N. R. LI.W	
ndicate point of appropriation	
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	filt filt till della state fill till fill
7. The date of commencement a	and a small state of the construction of the small smalle on other small state with
drawal of groundwater	nd completion of the construction of the well, wells, or other works for with-

3. The depth of water table 6	to S'
- V	
 So far as it may be available, works for the withdrawal of green 	the type, size and depth of each well or the general specifications of any other
	55'in dipth 6" casing
The estimated amount of a	ndwaran mich drawn anch war met abolinalla
r rue estmissen smount or alon	ndwater withdrawn each year not applicable
. The log of formations encounter	red in the drilling of each well if available to the suresty after
in albasent	for lynesting feet blested do have ward
40'-145'	0
2. Such other information of a si	milar nature as may be useful in carrying out the policy of this act, including
reference to book and page of a	my county record may known
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	Signature of Owner Glord, H. Tkudiran
	Signature of Owner Glorge H. Rudisev. Date Dec. 31 1963.
	Date # 11. 19.62
hree copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located.
lease answer all questions. If not	applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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December 31 1963
at 31 minutes past / O'clock
A M MONA OURGIES

By Dawl Mc Country Becorder
Deputy

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o	Approved Stock Form-State Publishing Co., Helena, Montana 38687 et 3 2 6
File No	section 29 h. R 11.
DUPLICATE	County Dear hedge
ADMINISTR OFFI Declaration of	STATE OF MONTANA ATOR OF GROUNDWATER GODE DECENSION JAN 3 1963 Vested Groundwater Rights
(Under Chapt	er 237, Montana Session Laws, 1961) STATE ENGINEER
1 Own miller	enou's cable road anacorda
(Name of Appropriator)	of Boy 7, calle Prad anacorda (Address) State of Montana [1000]
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
2	The beneficial use on which the claim is based. Haure hold
3	Date or approximate date of earliest beneficial use; and how continuous the use has been. 1976
W 12	tinuous the use has been discounted as the use of the use has been discounted as the use of the
4	The amount of groundwater claimed (in miner's inches or gallons per minute) I Gallone per Munule
5.	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
V. W. M. Wsec. 29 T. L. R. 11.	
acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
drawal of groundwater	on of the construction of the well, wells, or other works for with-
8. The depth of water table	U.
9. So far as it may be available, the type, works for the withdrawal of groundwate	size and, depth of each well or the general specifications of any other
10. The estimated amount of groundwater w	rithdrawn each year. Affirmy amalely Gogal forday
11. The log of formations encountered in the	e drilling of each well if available blayte sand
	e as may be useful in carrying out the policy of this act, including
reference to book and page of any county	rocord
	Signature of Owner O. W. Millir
	Date 1 2 - 2 7 / 6 3
Three copies to be filed by the owner with t located.	he County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applicable,	so state, otherwise the form will be returned.
Original to the County Clerk and Recorder; of Mines and Geology, and Quadruplicate for	duplicate to the State Engineer; Triplicate to the Montana Bureau the Appropriator.
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County		· · · · · · · · · · · · · · · · · · ·
County	LOGIE	

STATE ENGINEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner	Address
	DrillerC	
	Date Started	
	Location: Sec. 29 T. 5N R 11W % s	secSET
Type of well2x111	(Dug, driven, bored, or drilled)	Churry des 1.2 (Churr drill, rotary, other)
Water use: Domestic	Municipal Stock	Irrigation
Industrial	Drainage Other:	
Casing: Surfues	.ft. to3.7ft. Type34undurd	Size
Casing:	.ft. toft. Type	Size
Casing:	.ft. toft. Type	Size
Perforated or Screened	: Ft to ft Ft	to It
Type of screen or perfor	ations	
Static Water level, for n	on-flowing well:	feet.
Shut-in pressure, for flo	wing well:lb./sq. in. on:	(date)
Pumping water level		gal. per min
How tested: BRILE	9	
Length of test	2 hrv.	
Remarks: (Gravel pack	king, cementing, packers, type of shut-off, depth of	4 -l
	king, cementing, packers, type of shut-off, depth of	i anut-oii)
***************************************	king, cementing, packers, type of shut-off, depth of	•

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	WATER WELL LO	OG.	Lip	2/
	14C Brooks	Address		
	-Wreble	Anacon	da Kont	y -
Date Started.		Date Com	pleted	194
Location: Sec	29 T 5N R	11W % secSET	A STATE OF THE STA	
Type of well	ed, or drilled)	it usedChuen	6113	ارداً. قامول برای ••••••••
(Dug, driven, bor	وبالمستخبر والمستهارات والمستوال	(Chuiri	wiff, rotary, other)	
Water use: Domestic	Municipal	Stock	Irrigation	
Industrial	Drainage O	ther:		
Casing: Surface 1t. to 37	ft. Type443	##4 Size		
Casing:ft, to	ft. Type	Size	n de la companya de l	علاية بالمسا. راهام: ومعاددة المحاددة
Casing:ft, toft	ft. Type	Size		- 9
Perforated or Screened: Ft	to 1t.,	. Ft	to It	
Type of screen or perforations	**************************************	:	************************	••••••
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		elve on:		gara saar ee
Shut-in pressure, for flowing well:	·······	->		*********
Shut-in pressure, for flowing well:	•		(date)	
Pumping water level	•		(date)	************
Pumping water level	•		(date)	PO-0-101 Po-0-0
Pumping water level 28. How tested: BRI Les Length of test 2 line.	feet at	gai	(date)	**************************************
Pumping water level	feet at	gai	(date)	***************************************
Pumping water level	feet at	gai	(date)	***********
Pumping water level	feet at	gai	(date)	
Pumping water level	g, packers, type of shut-off	gai	(date)	

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Log of Well

Depth feet From To Description of Material Drilled Top soil sandy 31 301 Jane wit slay Favel viz sees soulders, inter in first in f	Log of Well			
urros 3' Top soil sandy 3' 30' Juna uni cluy provol als some bauldors, 36' 37' Juna uni cluy provol als some bauldors,			Description of Material Drilled	
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31 30 Jana an alay , Farel als some touldors, 36 37 Jana an alay , Farel als some touldors, [
31 30 Jana an alay , Farel als some touldors, 36 37 Jana an alay , Farel als some touldors, [
	WIII GO	3	Top soil sandy	
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OT O	Approved Stock Form—State Publishing Co., Helena, Montana—22214	
File No	T 5N B // W	L
DUPLICATE	County Deer 16 dag	·····
•	STATE OF MONTANA JAN 9 1964	
	ADMINISTRATOR OF GROUNDWATER CODE	
*	OFFICE OF STATE ENGINEER LIVEINEER	
1 1	Declaration of Vested Groundwater Rights	
	(Under Chapter 237, Montana Session Laws, 1961)	

1. John A Great (Name of Appropriate	d Cable Road . Apaconda
(Name of Appropriat	or) (Address), (Town)
County of Deek Ladge	State of Montana
have appropriated groundwater acc	State of Montana and in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based House hald
	and damestic needs
	O The second track the description to the first track and have continue
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930 - 50 h i nuous lightscore
	florded Well CSTo Dlished 1870
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16H 01	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 741 /0113 per principa
e.E	5. If used for irrigation, give the acreage and description of the ands
<u> </u>	to which water has been applied and name of the owner thereof
•	LOWN SERVICE ONLY
SEWSW/6.29. T5N. RILW	
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the foca-
	tion of each well or other means of withdrawel for the second wall just pump
7. The date of commencement and drawal of groundwater. Summ	completion of the construction of the well, wells, or other works for with-
8. The depth of water table.	ble Max. 32'-Min. coincident with Spring Romatt
9. So far as it may be available, th	e type, size and depth of each well or the general specifications of any other dwater Live well. Mondlithe Concrete Lines.
works for the withdrawal of groun	dwater
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do em a discoulă a sa d	Sa can allege assistant
10. The estimated amount of grounds	ater withdrawn each year 50,000 gallans proyect
11 The log of formations encountered	in the drilling of each well if available
word Sondand n	in the drilling of each well if svailable fronty Serted fine
bed Fock	
12 Such other information of a simil	ar nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	county record. No. 14. 10. 14. 15. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15

	Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Decordor 8/1963

It M. ANNA QUIGINE

Could The Could

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DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights

(Under Ch	apter 237, Montana Session Laws, 1961)
	of Cable Read Anaconda (Address) (Town) State of Manfield Q ng to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based. Supplement.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1943. Sunt mer use afficient
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Go 92/14/15 per minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SE.45W. 800.2.1. T.S.N. B.UW.	Owner dalin A. Grant.
Indicate point of appropriation and place of use, if possible. Itseh small square represents 1.0 acros.	6. The means of withdrawing such water from the ground and the loss tion of each well or other means of withdrawal. Charles and the loss tion of each well or other means of withdrawal.
7. The date of commencement and commence	pletion of the construction of the well, wells, or other works for with-
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8. The depth of water table	
9. So far as it may be available, the ty works for the withdrawal of groundwa. Cight fool,	pe, size and depth of each well or the general specifications of any other tor Dug Well AKC Tinzhor, Gridage for the color of the second of th
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10. The estimated amount of groundwater	withdrawn each year 2, 500,000 9.0/8
11. The log of formations encountered in a second conditions of the sec	the drilling of each well if available 114 507 fad Fino
12. Such other information of a similar mareference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including nty record
	Signature of Owner Joshu Andrews June Dec. 31, 1963
Three copies to be filed by the owner with the	he County Clerk and Becorder of the county in which the well is located.
<u>-</u>	ble, so state, otherwise the form will be returned.
	; Duplicate to the State Engineer; Triplicate to the Montana Bureau of

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A comba 3/1963

at 58 minutes past 10 o'clock

A.M.

Law She Cartly

Top of Ground (Eller, above sea level	AOLLITU		LOG		ATER RESOURCE	E D ADMINIST	RATOR	OF MON	ndwater	, , , , , , , , , , , , , , , , , , ,	ZQ 15.
Continue or reverse sid property (Under Chapter 237, Montana Session Laws, 1961) 26-h3. Water, sand & graval Owner John Grant Address Anaconda, Kontana		(Elev. above a	sea level)	No	tice of C Appropr	compliation	etion o	of Grou	Well	ler
Owner_John. Grant Address Buttes, Montana DrilleOlkee's Drilling Go. Address Buttes, Montana Date of Notice of appropriation of groundwaten line. 10, 1969. Date well started May 5, 1969. Date completedkay 6, 1969. Type of well _drilled Gound dell, rotary or other. Type of well _drilled Gound dell, rotary or other. Water use: DomesticMunicipal StockIrrigation _X					Al		· -			9	
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Water use: Domestic Municipal Stock Irrigation I Indicate the diagram the character and thickness of the different structure of the diagram the character and thickness of the different structure of the depth at which water is encountered, thickness and character of water-bear strata and height to which the water rises in the well. Static Water Level for non-flowing with the water rises in the well. Press (res) Press (re	-		1 11 1	-	Type of we	lldrille	illed)	Equipm (Chur	ent used	churn d	rill
Indicate the diagram the character and thickness of the different str met with in utiling, such as soil, clay, shale, gravel, rock or sand, etc. Shi depth at which water is encountered, thickness and character of water-bear strata and height to which the water trises in the well. Size	_	inite) Table 1	•'			Domestic	☐ Mu	nicipal 🔲	Stock	☐ Irri	zation 🗶
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N Static Water Level for non-flowing w 10 fe Shut-in Pressure for Flowing Well. Pumping Water Level. AQ. f. at. 150 gal. per minute. Discharge in gal. per min. of flowing w How Tested compressor Length of Test. 42 Hours Remarks: (Gravel packing, comenting, pactors, type of shutoff) Indicate flocation of well and place of use, if possible. Each small aquare represents 40 acres. (Continue on reverse sident). Show exact depth of bottom. Static Water Level for non-flowing w 10 fe Shut-in Pressure for Flowing well. Pumping Water Level. AQ. f. at. 150 gal. per min. of flowing w Continue on reverse sident of the content of th	-			:	Drilled	Weight					
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Show exact depth of bottom. Eight Driller's License Number		64									
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unty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's Lacense Number		Show exact de	pth of boti	ům.		***************************************			••••••	********	
unty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number									tid mbd	5. 	
gined by driller	unty Cler	k and Recorder						Driller	's License N	umber	

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File No			т. 5	R U
DUPLICATE			Connty	I ^r
	8	STATE OF MONTANA	(***)	
		ATOR OF GROUNDWATER	CODE D	الأماءة ما عالى
	OFFIC	CE OF STATE ENGINEER	uu j	AN 3 1064
Declar	ation of	Vested Groundw		O 1000 —
	Under Chapte	er 237, Montana Session Law	s, 1961)	EENGINEER
	<u> </u>	0 1		
1 h) ewey Vorona) (Name of Appre		of Cada		(Inoremida
County of Talogs	Ludos	State of	on tan	د
have appropriated groundw	ter according	to the Montana laws in eff	tect prior to Jan	uary 1, 1962, as follows:
N		The beneficial use on which	tão claim is has	od house hale
		•••••••••••••••••••••••••••••••••••••••		:
	[3.	Date or approximate date	of_earliest_benef	icial use; and how con-
		tinuous the use has been	april 2	7,1960
·	ε	Stor time ()	***************************************	
	4.	The amount of groundwate	er claimed (in m	ingr's inches or gallons
		per minute) Archage	- for	seques kald
		· /		/ 00 '
Li i j i X	5.	If used for irrigation, give to which water has been a	applied and nam	e of the owner thereof
E4 Sec 29 T5NR//	W		************************	
ndicate point of appropriation		***************************************	***************************************	
nd place াব use, if possible lach small equare represents 1 cres.	6.	The means of withdrawing location of each well or ot		
		electric Que		
		ma well	***************************************	·
7. The date of commencement drawal of groundwater.	and completic	on of the construction of th	e well, wells, or	other works for with-
***************************************		······································	************************	
8. The depth of water table	unhn	BUSTAND.	*******************************	
9. So far as it may be availab	e, the type,	size and depth of each well o	or the general sp	ecifications of any other
works for the withdrawal o				
80 /201				
0. The estimated amount of g	oundwater w	ithdrawn each year 108	1,000 qa	llones ?
1. The log of formations enco	intered in the	e drilling of each well if a	vailable. CAR	prouse)
**************************************		***************************************	************************	****************************
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**************************	***************************************
2. Such other information of a reference to book and page	similar natur of any county	re as may be useful in carry record	ing out the police	ey of this act, including
		**************************************	***************************************	*********************************
		4	Deweyl	todyson
		Signature of Own	ner horma	Holgsen
			Date Da	Holgson Holgson 30,1963
Three copies to be filed by the ocated.	owner with th			
			n	.a
Please answer all questions. If a	ու դիչդդգրդայթ,	, so state, otherwise the 10fb	" ATT NG LGIGLID	u.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORT

December 3/1968

1 05 minutes past 9/000'clory

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<i>Y</i> 1

File No.....

T 5N R 11W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 1 4 1964

Declaration of Vested Groundwater Rights NGINEER

(Name of Appr	roprietor)	, of West Valley anarondo
County of Wester Fre	ene.	State of Montana
have appropriated groundwate	according t	o the Montana laws in effect prior to January 1, 1962, as follow
И		
	2.	The beneficial use on which the claim is based. Language.
		- Committee Comm
	3.	Date or approximate date of earliest beneficial use; and how con
		ous the use has been 1960
NV	Ε Ε	
	4.	The amount of groundwater claimed (in miner's inches or groper minute)
×	-2 Walls	per minute) Lux Muse Muse Muse Muse Muse Muse Muse Muse
)
	5.	If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner th
8		ONE hell fre largating Bases.
Sey Sec. 29 T. 5 R//		Ly Ace fra jangoting appear
Indicate point of appropriation	ı	***************************************
and place of use, if possible. Each small square represents 10 acres	6.	The means of withdrawing such water from the ground and the
		الأسهار والمستوسم والمراق والمراجع والمستوسد والمراجع المستوسم والمراجع المستوسد والمراجع المستوسد والمراجع
muni admito representa 10 acres		tion of each well or other means of withdrawal
7. The date of commencement drawal of groundwater	1960	on of the construction of the well, wells, or other works for
 7. The date of commencement drawal of groundwater 8. The depth of water table 9. So far as it may be availab works for the withdrawal of a second commencement. 	le, the type, e	on of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any
 7. The date of commencement drawal of groundwater	le, the type, a	on of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any
 7. The date of commencement drawal of groundwater	le, the type, e	on of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any
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7. The date of commencement drawal of groundwater	le, the type, egroundwater with the desired in the desired in the desired any county reference of any	on of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any for the general specification of the
7. The date of commencement drawal of groundwater	le, the type, egroundwater with the desired in the desired in the desired any county reference of any	on of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any for the general specification of the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burean of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORT

Sanuary 9 1964

Siminutes past 9 o'clock

M. SIMA QUIGINA

o	Approved Stock Form—State Publishing Co., Helena, Montana—62214
File No	T 5 B
DUPLICATE	County Der Lodge
	STATE OF MONTANA DECEIVED
	TRATOR OF GROUNDWATER CODE
Declaration of	
	F Vested Groundwater Rights FROME Robber 237, Montana Session Laws, 1961)
4	
1 Shirley Y Jorganson	of Cable Road Uniconda
County of Will Lodge	State of Brownia
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based domestic
,	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1951-1964
W E	
x	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallons per minute.
	V
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SE14 Sec 29 T. SNR // W	Shirtly V. Jorginse,
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal Electric fourth with well be
7. The date of commencement and compled drawal of groundwater	tion of the construction of the well, wells, or other works for with-
8. The depth of water table 23 Lux	
9. So far as it may be available, the type	, size and depth of each well or the general specifications of any other
a drilled will we	The 4" Casing
***************************************	X
40 Min 14 3 3 4 4 3	an an an low
10. The estimated amount of groundwater w	drilling of each well if available not available
11. The log of formations encountered in the	drilling of each well if available

12. Such other information of a similar natireference to book and page of any county	-
~ ************************************	
	Signature of Owner Manling Gorgenson
	Signature of Owner Malina Forgensin Date 12/3/62
Three copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

at 10 minutes past 10 o'clock

A.M.

3 GW 3 Revised 1969

99764

SN-11W AS RECSIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODES TO THE TOTAL OF T

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as assended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please enswer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use File 99764 Let 29-73 GW 1 3:45 f. 122	Owner Pate Harry Address Wast Valley Contractor (if any) Address of Contractor Date Started Date Completed 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)
N	2. Means of withdrawing water (gravity, pump, canal, etc.)
X X	3. Depth of water table 4. Use of the water Alagana 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 2. Company of the water and the water a
7. Sy Sec. 24 T. S R / E	6. If used for irrigation, give number of acres and description of land of lan
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE, Elevation of spring, if known or esti- mated	7. Estimate amount of water used each year
	Signature of Owner 6-29+73

-99764 FILED FOR RECORD

minutes pay 3 00 vk

HELEN L. LOVELL

County Respirable

William Stagger

Deputy

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THE DUTY CONTRACTOR GROUPS AND RESOURCE TO PRESENT AND THE PROPERTY OF THE PRO The state of the s

TOO TELEVISION OF COUNTY SALES CRACIL SERVICE SERVICE CHARACT

PARTICULAR SO MAN

DUPLICATE	ADMINISTRATOR OF GROUNDWATER CODE JAN 9 1964
Declar	ation of Vested Groundwater Rights ENGINES? (Under Chapter 237, Montana Session Laws, 1961)
1 Michaela as M. Jer (Name of Appr County of Deca S	repriator) State of Mantana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwate	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been May 1757 Daily Figure 4 a ld 452
"	4. The amount of groundwater claimed (in miner's inches or gallos per minute) 12 3al. Pen Minute
3E4 800 27 T.5 TR//	None
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres	
7. The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works for with 1/2-7 - 195-9
S. The depth of water table	37 Feet
9. So far as it may be availab works for the withdrawal of	le, the type, size and depth of each vall or the general specifications of any other
	II - 2 inch Pipe - 37 Feet deef
	oundwater withdrawn each year About - 27, 375-gallo.
######################################	tered in the drilling of each well if available. None
	similar nature as may be useful in carrying out the policy of this set, including any county record.
reference to book and page of	

Please answer all questions. If not applicable, so state, otherwize the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrupicate for the Appropriator.

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FILED LOK RECORD

minutes past // veli-2M. ANNA QUIGLE

on May Marinen

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	Parlinton Hokep of Ground	d Suitvan			OF STATE E	to the transfer of the contract of the contract of the	
_		ea level	, No	tice of Com	pletion o	f Groundwate	er
garri (13) Tarang	(TITGA: WOOAG 9					ans of Well	
- [16 ft.	Open hole		DEVELOPED			
					37, Montana S	ession Laws, 1961)	Wha is
			La	-/ J Wilson	4.3.4	s Angeonda, Mo	
-						944	ALCOHOLD STATE
-			Driller C.	F. Wroble	Addres	Kre. 1, Mill S. Abscords, No	at.
-	31 ft.		Date of Not	ice of appropriation	of groundwate		
_		granite, sar		arted October J	L2. 1950e e	ompleted.October	26, 19
		eren eren eren eren eren eren eren eren	Type of wel	Drilled	Raviome	ent used. Churn Dr	
_			(1	oug, driven, bored or d	drilled)	(Churn drill, rotar	y or other)
_ [Water use:		Municipal □Drainage □		igation 🔲
_ [Indicate	on the diagram the	character and	thickness of the differ	ent strata
_	*		depth at whi	ich water is encount	tered, thickness	gravel, rock or sand, and character of wat	etc. Show er-bearing
	ene en de la companya de la company La companya de la co			eight to which the w			
_	80 ft.	Intermiteut	Size of Drilled	Size and From Weight (Fee		PERFORATIONS	
_	00 104	gravel, clay	Hole 7 4.11	of Casing		Kind From Size (Feet)	To (Feet)
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-				her 10.			
-				1			
-							
-	en	Bedrock,		<u> </u>			
-	01 100	Fractured li	ime /	N	Static Wate	r Level for non-flow	
	kandina di Karamatan Kandina di Karamatan	Water bearing	ıg		Shut-in Press	sure for Flowing Well.	A 15 15 15 15 15 15 15 15 15 15 15 15 15
_	25.1	Total depth				ater Level	
_			w	E		gal. per min	
_					Discharge in	gal. per min. of flo	wing well
_ [Tr m	Baled	
_				X		st 3 hrs.	
- [S		ravel packing, cement	and the second
-			SE1/ 900	29 T <i>5N</i> R//W		hutoff)	
- [, chia		Indicate loca	ation of well and if possible. Each			
-	# ***		small squar	re represents 40			100
- [acres.	agente Care Care			
-	•		***************************************			(Continue on revo	
-			USE—If use	ed for irrigation, in	ndustrial, drai	nage or other. Expl	ain, state
_			numbe tion).	r of acres and loca	LION or other d	lata (i.e.: Lot, Block a	and Addi-
	. A			·····	***************************************	·	
	Show exact de	pth of hottom.				***************************************	
		07 0000000			***************************************	••••••••••••••••••••••••••••••••••••••	
	to he moneyed he	driller, and three cop	ing to he filed he	the owner with the		62	

Gw 2	MONTANA WATER RESOURCES.19604ROStock Form—State Publishing Co., Helena, Montana—(2329)
File No	RECEIVED TEN RIW
DUPLICATE	NOV 29 1971 County Deer Lodge
rod	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level)	Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
-1-11	(Under Chapter 237, Montana Session Laws, 1961)
- 5012	Owner Thomas Melloy Address Toucherry Anacust
	Driller / Mead Address /30X 139 Ana
	Date of Notice of appropriation of groundwater
	Date well started 11/2/71 Date completed 11/20/71
	Type of well. Collect Equipment used hung drill (Churn drill, rotary or other)
-	Water use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐
	Industrial Drainage Countries Other Indicate on the diagram the character and thickness of the different strat
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearin
- Chay - ChaveL	strata and height to which the water rises in the well.
- ClaveL	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Xind From To
	6" 1618 6 85 Size (Feet) (Feet)
	* / 14
- 9/1/	124
Poc. No. 96472 Filed for record	
this 23 day of 720 A. D. 19 71, at 4:a	//
o'clock P. M.	N Static Water Level for non-flywing we
	Shut-in Pressure for Flowing Well
	Pumping Water Level 20 fee
	Discharge in gal. per minute.
	How Tested Landed
	Length of Test
	Remarks: (Grevel packing, cementing, pack
	Indicate location of well and Not Applicable
	place of use, if possible. Each small square represents 40
_	acres.
	(Continue on reverse side
	USE—If used for irrigation, industrial, drainage or other. Explain, stat- number of acres and location or other data (i.e.: Lot, Block and Addi
- 1	NOT APPLICABLE
- 85 AT	
Show exact depth of botton	A
This form to be manned by Julian 3	209
This form to be prepared by driller, and County Clerk and Recorder in the county	hree copies to be filed by the owner with the n which the well is located, tissue copy to be
retained by driller.	icable, so state, otherwise the form will be
retained by driller.	icable, so state, otherwise the form will be Driller's Signature

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April 2

6 D. E. P. C. C. C. Annath in gott. . (Elere ass erece areft) FOC MOV CO FOR Posto of Can Jewin of Grandwin AND CONTROL TO ROWANTED AND THE STATE OF THE parameter in the second of their Color Charles and Theory DESCRIPTION VEREN VERNER I THE MINING ON HOUNKY San to a man Changang Wang Lond. Discussion in the fact of the contract State White Look for the first pain THE TOTAL TERM THE STREET · 等于分类的人。 FILED FOR RECORD

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG Owner a . Manning Address anamala Mont Date Started June 1st 1955 Date Completed June 6, 1955 Location: Sec. 29 T. 5 N. R. // W/4 sec. Type of well Drilled .Equipment used.... Water use: Domestic Stock Irrigation Municipal Industrial Drainage Other:.... Type Common Black Size 6" Type Common Alle for Size..... Casing: 54 1t. to 67 1t. Type...... Size..... Casing:_____ft. to_____ft. Perforated or Screened: Ft...... to ft...... Ft...... to ft...... to ft...... Type of screen or perforations..... Static Water level, for non-flowing well: Bailer Tested Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

15:30

Log of Well

Deptl	n, feet	Decaylation of Statorial Dvillad	
From	То	Description of Material Drilled	
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39	5:44	In I Clay & shale non	J.
54	will	Sand Clay & shale no	(emi)
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T J/W R J/W

MONTANA BUREAU OF MINES AND GEOLOGY WE 19 1901

WATER WELL LOG

STATE ENGINEER

<u> </u>	- LUGINEEK
Owner Milton ?. Rubert	li Miles West of City Lin Address on Old Cable Road, Annes Montana
Driller	AddressugglGreekRF.Hl
Vate Started July 14 1963	Anacondii Wontana Date Completed 1901
Location: Sec. 29 T. 5% R. 11W 1/4	sec. St of 836
Type of well	Churn drill, rotary, other)
Water use: Domestic # Municipal Stock	Irrigation
Industrial Drainage Other:	<u></u>
Casing: Eurfuceft. toft. Type.Standurd	Size
Casing:ft. toft. Type	Size
Casing:ft. to	Size
Perforated or Screened: Ft to ft Ft	
Type of screen or perforations	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb./sq. in. on:	(date)
Pumping water level	gal. per min
How tested:	
Length of test. 1, hrs.	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	of shut-off)

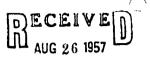
Log of Well

Dept	Depth, feet				
From	To	Description of Material Drilled			
	+				
	İ				
Jurface	+	Top soil			
	1				
-4-	30	Gan's gravel and shale . Gilty clay mix.			
-301	841	Dant underuvel.			
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(over)

Log of Well

Depth, feet		
From	To	Description of Material Drilled
lace	4.	Top soil
4'	180	Sand and gravel sailty clay . Some shale
301	361	Sand and gravel
36*	42'	Weathered granite bed rock.
421	43'	Solid granite bed rock.
42.	1 93.	Solla granite bed rooms
	 	
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T 5 N R	11 W
County Deer	Ledge

STATE ENGINEENTANA BUREAU OF MINES AND GEOLOGY Butte, Mentana

WATER WELL LOG	
Owner Gerald Sturm Address Anaconda, Manta Driller C F Mroble Address Mill Creek, Manta Date Started July 10, 19.55 Date Completed July 21, 19 Location: Sec. 29 T 5NR 11.94 sec. 5.5 Type of well Drille (Dug, driven, bored, or crilled) Water use: Domestic Municipal Stock Irrigation	# 11 7 5
Industrial Drainage Other:	
Casing: #5 It to 65 It Type Iron Size 4 inch	
Casing:ft toft TypeSize	
Casing:ft. toft. TypeSize	
Perforated or Screened; Ft to ft to ft to ft	
Type of screen or perforations.	
Static Water level, for non-flowing well:	
Shut-in precsure, for flowing well:	•
Pumping water level	
How tested: Pumped when drilled	
Length of test 2 heurs	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
	•
	•
⊅ ← (over)	•

A. A.

Log of Well

Depth, feet				
From	To	Description of Material Drilled		
Гор _50	50 51.	Sand		
, ,	65	Bock		
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	Approved Back Form-Sule Publishing Co., Belens, Mountain-4138
Tile No.	T SUR //w
DUPLICATE	Courty Sand Long !
	STATE OF MONTANA JAN 9 1964
ADM	OFFICE OF STATE ENGINEER CODE
_	
Declaration	on of Vested Groundwater Rights
(Und	er Chapter 237, Montana Session Laws, 1961)
charles & Alla	# 10 Carroll
(Jesus of Appropriat	of #12 FAIRUIEW ANACONDA
County of Descharles	State of Montana Jaws in effect prior to January 1, 1962, as follows
nave appropriated Reconstruct	scoording to the Montana Laws in effect prior to January 1, 1902, as follows:
	2. The beneficial use on which the claim is based Hans & hald
	USR icrigation
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been Sept. 1257
*	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
X	per minute) 20 gal par minute

	5. If used for irrigation, give the acreage and description of the lands
3 James FAIRL	to which water has been applied and name of the owner thereof
Jany 800 30 T SN R. H.	Approx. 3 miles west of Hanconde
Indicate point of appropriation and place of use, if possible.	and of the fit of the standing to a second of the standing and the standing to the standing to the standing to
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the
BUITH.	location of each well or other means of withdrawal. Well 18 18 1 201 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	water pump
7. The date of commencement and	completion of the construction of the well, wells, or other works for with
drawal of groundwater	pt. 25,1157 Summencement Sept 26,1957 sampleted
	1 Ft.
-	·
9. So far as it may be available, the works for the withdrawal of gro	ne type, size and depth of each well or the general specifications of any other
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and Samuel Bearing the Samuel And Carlot Control	had had a the Earth of the Control of the

	lwater withdrawn each year
11. The log of formations encounter-	ed in the drilling of the well if available Natauaila ble
\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	

12. Buch other information of a simil	lar nature as may be useful in carrying out the policy of this act, including
	y county record.

	DIAM
	Signature of Owner Charles 7: (Miles)

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applieable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geolog- and Quadruplicate for the Appropriator.

28741

Date 12 - 79-63

81414 minutes past 10 ANNA QUIGLEY

GW.		
File	No	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

	r vested Groundwater		ta W Kon.s.
(Under Cha	pter 237, Montana Session Laws, 19	^{δ1)} ςτΔτρ	ENGINEER
		_	4
1 Charles arentzen Setur	of Morth Side Call	le Road	Amaconda
(Name of Appropriator)	(Address)	.,	(Town)
ame a Dais Codon	State of Mondana		
have appropriated groundwater according	r to the Montana laws in effect pri	ior to January I	, 1962, as follows:
			إ الله
N			
	2. The beneficial use on which the c	laim is based.	A
	gardening; Jina protect	run : a dounc	M VIDIOIUMEN YEAR
	• •		
	3. Date or approximate date of ear	Heat benerician n	Be; and now continu-
	ous the use has been Juma. 30,	- 19 31 - LOUB	Han Han
E .	June 15, 1957 When Co	Dicarres	Tana Caraca
	4. The amount of groundwater cl	aimed (in mine	r's inches or gallons
	per minute) 25 gal./mi	mila	
	per minute) 25 gal./mi		
J			
	5. If used for irrigation, give the	acreage and des	cription of the lands
S	to which water has been appli	icd and name o	of the owner thereof
	Garden plot of 14 acr	in our alot	andarrazar w
W.1/4 Sec. 30 T. 5 R. II.	land, D	······································	**********
idicate point of appropriation	**************************************		
nd place of use, if possible. Each			
mall square represents 10 acres.	6. The means of withdrawing such		
	tion of each well or other means	of withdrawal	
	Beep unter pump la	2011635201	LY,LAW
8. The depth of water table Dalance led works for the withdrawal of groundwater works for the withdrawal of groundwater and cased with any inch party.	to sayon more to land nature	ground.	40-45 - 56-58 4
des men decorde des grandes	MA STOLLAND DEPORTURE OF THE STOLLAND	T	CHEROPERETHINAMENT,TTYCTHAB/Ad.
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). The estimated amount of groundwater	withdrawn each year	gallone es	tionated
1. The log of formations encountered in t	he drilling of each well if available.	-9 F	of -grandl + Clay.
9' 29 (traft clay bround grand)	AN TO 34 (LOOM Dam		. Desemble Consoli
39'- 55' (tight) live clay and		ight had - Cla	raroanman.sprins
65-95 thight to any hight red	1 40 like chy bound gra	NM 2075-19	
2. Such other information of a similar n reference to book and page of any course in the such as a similar new section of	ity recordCopy cent to "Montana ng Jelona, Montana- Well	out the policy	econt
Brallen & Registration & 201	* ***	Mark	Clancy, Mond
	. Signature of Owner.		VVVIII) XVV
	т)ate /2/29	9/63 "
		- wwwf	7
Three copies to be filed by the owner with the	e County Clerk and Recorder of the	county in which	ch the well is located
	-		

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17093

The Alle States Tights and which there will be the highest of the same of the

FILED FOR RECORD

Decamber 30,1963

20 minutes past 10 o'clock

A.M. ANNA QUIGLES

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JAN 27 1964

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Elevine

	. AUSTRUD	of 220 Rumsey Street, Anaconda, Monta
	(Name of Appropriator)	(Address) (Town)
County of	Deer Lod ge	State of Nontana laws in effect prior to January 1, 1962, as follows:
mase abbrohus		ing to the monthly this in effect prior to outside, at a condition
	N	2. The beneficial use on which the claim is baseddom.estic&
	-	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenApril 10,1958,and.continuous.ever_since
 		
	X	4. The amount of groundwater claimed (in miner's inches or gallons per minute)

	8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lot 11, Block 11, Valley View, Deer Lodge
≥¼] T5 R]].	County, Montana, owned by appropriator
ndicate point of nd place of use, it	appropriation	***************************************
nall square repr	esents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1/2 h.p.
		electric pump located on Lot 11. Block 11.
		Valley View. Deer Lodge County. Montana.
The date of drawal of gro 30 foot	commencement and compoundwiter Well st driven well with	oletion of the construction of the well, wells, or other works for with- arted April 10. 1958, and completed the same day. 21 inch steel casing.
. The depth of	water table14	feet year around.
). So far as it a	may be available, the ty withdrawal of groundway	pe, size and depth of each well or the general specifications of any other er30 fact driven well with 21 inch steel
_casing	Water withdrawn	by 1/2 h.p. electric pump attached thereto.
*************************	************************************	
). The estimated	amount of groundwater	withdrawn each year21 million gallons per year
. The log of for	mations encountered in t	he drilling of each well if availableAllgravelandsand
Such other in reference to be	formation of a similar nook and page of any cou	ature as may be useful in carrying out the policy of this act, including aty record. No water log filed as of this date.

		Simplify of Owner Undered / Choline
		Signature of Owner Audino / Anotrue Date: January 24, 1964

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 34034

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FILED FOR RECORD

| Sanuary 241964
| On minutes past 10 c'clock
| B.M. ANNA OURCE

ANNA QUIGLEY

DECEIVED MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner arthur C Becker Address 1/3 ALDate Completed..... Date Started. Location: Sec. 3 0 T. 5 R. // 1/4 sec.Equipment used... Type of well... Irrigation Stock Municipal Water use: Domestic Other:.. Drainage Industrial جر / Size / عرا Static Water level, for non-flowing well:.... Shut-in pressure, for flowing well:.....lb./sq. in. on:...... (date) Pumping water level.....feet at . sunged with electin purped unable two sure out ff Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

> ا پريد

Log of Well

Depth, feet From To	Description of Material Drilled	•	
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ft	Gravel sand and R	ech.	
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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

NOV 29 1963

Declaration of Vested Groundwater Rights ENGINEER

	ronristor)	(Address) (Town)
County of Asea I	alge	(Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows
have appropriated ground	water according	g to the Montana laws in effect prior to January 1, 1962, as follows
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	2.	. The beneficial use on which the claim is based

	3.	. Date or approximate date of earliest beneficial use; and how con
		tinuous the use has been august 1953
	E	J
		. The amount of groundwater claimed (in miner's inches or gallon
	*	per minute)
	Б.	. If used for irrigation, give the acreage and description of the land
<u> </u>	v.	to which water has been applied and name of the owner thereo
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1/4 Sec 3.2 T. 5 R.		***************************************
cate point of appropriat place of use, if possil	ole.	. The means of withdrawing such water from the ground and th
h small square represents	10 0.	location of each well or other means of withdrawal
		Electric Suctions Burns
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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M. ANNA DUIGLES

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2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how conting on the use has been December 20, 1958. 4. The amount of groundwater claimed (in miner's inches or gall per minute) 20 gallons. Plant manually. 5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then the square represents 10 acres. 6. The means of withdrawing such water from the ground and the lot time of each well or other means of, withdrawal. 2. The date of commencement and completion of the well, wells, or other works for withdrawal of groundwater July 10, 1958, 1		STATE OF MONTANA WISTRATOR OF GROUNDWATER CODE JAN 9 1964
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So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. Standard Left and Left a	The depth of water table.	y water level, 26 feet
The log of formations encountered in the drilling of each well if available / select to foot Soil foot of Sand Grand & Glass. I told feet of trailling second Grand Gran	So far as it may be available, the	type, size and depth of each well or the general specifications of any oth
The log of formations encountered in the drilling of each well if available / select to foot Soil foot of Sand Grand & Glass. I told feet of trailling second Grand Gran	***************************************	
The log of formations encountered in the drilling of each well if available / select to foot Soil foot of Sand Grand & Glass. I told feet of trailling second Grand Gran	The estimated amount of groundwate	er withdrawn each year Jarmal use of water face tolerase
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.		
Signature of Owner Lean W. Callisa		nature as may be useful in carrying out the policy of this act, including
Signature of Owner Lean W. Callisa	. Such other information of a similar	auty record
	. Such other information of a similar	uniy record.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

January 7 1964

25 minutes past 10'clock

PM.

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DECEIVED	Deer Ledge County.
ECEIVE MONTANA PURPAU OF MI	
MONTANA DUREAU OF PH	NES AND GEOLOGY
STATE ENGINEER	
WATER WEL	l log
henry	Address 112 W. Locust
[Ankounda wont.
Driller C.F. Wroble	P.O. Box 170 Address Amesonds Sont:
	Date Completed Larch 23.1958
Location: Sec. 32: T. 3	R. 11 2' 14 sec.
Type of well	pment usedChuppdrf-1-1
DF1 (Sight driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic # Municipal	Stock Irrigation
Industrial Drainage	Other:
Casing: Surface ft to 33 ft Type Co	
Casing:ft. toft. Typo	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft to	Ft to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	
· ·	
Shut-in pressure, for flowing well:	ib./sq. in. on: (date)
Pumping water level27.! feet at	gal, per min
How tested: bull tested	
Length of testQueheur	
· · -	
Remarks: (Gravel packing, cementing, packers, type of sh	ut-off, depth = anut-off)
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(Over)

Log of Well

Surface 16 Sand gravel and boulders 16! 24 Sand and gravel 24' 35 Water bearing gravel	Depti	n, feet	
Surface 16 Gand gravel and boulders 16: 24 Sand and gravel 24: 33 Water bearing gravel		То	Description of Material Drilled
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16' 24 Sand and gravel 24' 33 Water bearing gravel	Surf	ce 16	Sand gravel and boulders
24' 33 Water bearing gravel	161	041	Sand and gravel
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	24 '		Water bearing graves
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Signature of Owner Official Date 12/3/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropria or.

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at 9 minutes past 1/0'clock

**AM. ANNA DOMAN

Carlos

Paral Olle Varley

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G₩	Approved Stock Form—State Publishing Co., Helena, Montana—1338
File No	$T \longrightarrow R \longrightarrow$
DUPLICATE	County Deer Jangs
Anarra	STATE OF MONTANA
	ISTRATOR OF GROUNDWATER CODE JAN 9 1964 OFFICE OF STATE ENGINEER
	Sale INGINEER
*	of Vested Groundwater Rights
(Onder)	Chapter 237, Montana Session Laws, 1961)
1 Clifford James	Luning Bay 42 anocordo (Town)
	State of Montana
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based.
	3. Date or approximate date of/earliest beneficial use; and how con-
	tinuous the use has been fully 15 9 Lantinuous
W E	UU
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 3 12 galo fea muin.
	And the second s
1/5/2.0/	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
+6 Blk 8 - Vally Vein-	lawn water
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal
7. The date of commencement and cor	npletion of the construction of the well, wells, or other works for with-
drawal of groundwater	
8. The depth of water table	of t
9. So far as it may be available, the i	type, size and depth of each well or the general specifications of any other
works for the withdrawal of ground	Iwater 3 march = 31 ft Well flow
•••••••••••••••••	

10. The estimated amount of groundwa	ter withdrawn each year 1,410,000 gala
	in the drilling of each well if available
TT. THE 10R OF TOTHER COURTELESS	in the drining of energ went is available

12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
reference to book and page of any o	ounty record was series

	Signature of any Cliffon & languiste
	Signature of Owner Offen Lumphan Date 12 13/163
Three copies to be filed by the owner vlocated.	with the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not appli	icable, so state, otherwise the form will be returned.
Original to the County Clerk and Reco	rder; duplicate to the State Engineer; Triplicate to the Montana Bureau
of Mines and Geology, and Quadruplica	te for the Appropriator.

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Alcember 3/1963

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A. Manna Quicles

On Record

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Units EngineER

Harold 15 Gu	pp, of 25 Millians View and Conda (Address) (Town)
(Name of Appropriator)	(Address) (Town)
ounty of Deer Lodge	State of Montana laws in effect prior to January 1, 1962, as follows:
ave appropriated groundwater accordi	ing to the Montana laws in effect prior to January 1, 1902, as 10110ws:
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	2. The beneficial use on which the claim is based. Ho. u. S. Q
	Gardening
	3. Date or approximate and earliest beneficial use; and how continu
	ous the use has been August 1955 215 P.d.
E	EVENY VA
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) twenty one gallon per
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
14 Sec. 3.0. T. 5 R. //	Land Lacated 25 mountain VIE
cate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the local
ll square represents 10 acres.	tion of each well or other means of withdrawal. dr. LLEd W.
	WIT HELEVAIP PHYELP

The date of commencement and comdrawal of groundwater	npletion of the construction of the well, wells, or other works for with RICA ANGUST
The date of commencement and condrawal of groundwater 57.4	apletion of the construction of the well, wells, or other works for with RCOA ANGUST
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So minutes past 10 c clock H.M.

511-11W County Deer Lage

STATE OF MONTANA

RECEIVED

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
MAR 8 197 hess of strata such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

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Ind	ustrial 🔲	Drainage	01	her 🗆 * Garden/Lawn 🚜			O-ray	
*Describe								_
				drainage or other. Explain,				
state	number of	acres and	location	or other data (i.e. Lot, Block				
and a	Addition)							
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HELEN L. LOVELL

County Resorder

Dynama Statement

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21950 County Dear Lol DPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) HAROLD H. DAUTERMAN M 33 MT V/EW State of MONTANA have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based HOUSE HOLD 3. Date or approximate date of earliest beneficial use; and how continuous the use has been UVLY-L, 1953 4. The amount of groundwater waimed (in miner's inches or gallons per minute) 19 GALS. A MINUTE If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof SE SE SHAROLD H. DAUTERMAN Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal..... The date of commencement and completion of the possessiction of the well, wells, or other works for with-12 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ... 10. The estimated amount of groundwater withdrawn each year 3/25 CALS A VEAD 11. The log adiamodiags encouragered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including receptive to book and page of any sounty records.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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M. Anne Singley

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SN-11W 30 County Deer Lease

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well,

thick-

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER ASSOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1952

(Under Chapter 237 Montana Session Laws, 1961, as ama			- -
	100	Ground	(Elev, above use level) 528
This form to be prepared by driller, and three copies to by the owner with the County Clerk and Recorder in the co		To (Feet)	
which the well is located, last copy to be retained by distile		14	Sand Gravet
Please answer all questions. If not applicable, so state, other			Ruck
form may be returned.			
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and Addition)			
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File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JAN 20 1964

		(Under	Chapte	Vested Groundwater r 237, Montana Session Laws, 1961)	
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1.	John	tabich		of BOX 16-A (Address)	able Road linger
	7 3	Name of Appropriate	r)	(Address)	(Town)
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hav	ve appropriate	ed groundwater accor	rding t	o the Montana laws in effect prior	to January 1, 1962, as follows:
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1			4.	The amount of groundwater claim	
				per minute)	wehen
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			4.		fully the state of
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mali	square repres	sents 10 acres.	6.	The means of withdrawing such wa	
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Samury 15 1964

minutes 62st 3 o'clock

M. January 2000

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights TAIL ENGINEE (Under Chapter 227, Montana Season Laws, 1961) Declaration Ounty of Chapter 247, Montana Season Laws, 1961) Sate of Montana Laws in effect prior to January 1, 1962, as follows there appropriate the other of the Season Laws, 1962, as follows the season season Laws, 1962, as follows the montane due to the Season Montana Laws in effect prior to January 1, 1962, as follows the montane due to the Season Montana Laws in effect prior to January 1, 1962, as follows the montane due to the season of the Season Laws, 1962, as follows the montane due to the season of the Season Laws, 1962, as follows the montane due to the montane due to the montane due to the montane of the season and deep represents 10 for a season of the season and deep represents 10 for a season of the season and deep represents 10 for a season of the season and deep represents 10 for a season of the season of the well, wells, or other works for with draward of groundwater withdrawn each year works for the withdraward of groundwater withdrawn each year works for the withdraward of groundwater withdrawn each year works for the withdraward of groundwater withdrawn each year works for the policy of this act, including the season of the seaso		en lugge en en en en en en en en en en en en en	Approved Stock Form—State Po	ublishing Co., Helena, Montana—38687
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights TAIL LNGINEE (Under Chapter 237, Montana Session Laws, 1981) County of Chapter 237, Montana Session Laws, 1981) County of Chapter 237, Montana Session Laws, 1981) County of Chapter 237, Montana Session Laws, 1981) County of Chapter 237, Montana Session Laws, 1981) County of Chapter 237, Montana Session Laws, 1981) County of Chapter 237, Montana Session Laws, 1981) County of Chapter 237, Montana Session Laws, 1981) County of Chapter 237, Montana Session Laws, 1981) County of Chapter 237, Montana Session Laws, 1981, Lat Chapter 237, Montana Session Laws, 1981, County of Chapter 237, Montana Session Laws, 1981, County of Chapter 237, Montana Session Laws, 1981, County of Chapter 237, Montana Session Laws, 1981, County of Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 237, Montana Session Laws, 1981, Chapter 247, Montana Session Laws, 1981, Chapter		•		T 5 R 1
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights Ale Engineer (Under Chapter 237, Montana Session Laws, 1961) Maine of Appropriation Alexandra Alexa	le No	•		County
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(Under Chapter 237, Montana Session Laws, 1961) Name of Appropriatory County of Lear Loady State of Law State Law				er Rightstale EngineFF
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Recorder: duplicate to the State Engineer; Triplicate to the Montana Bur				Date A 49 45 £ 5-196
Please answer all questions. If not applicable, so state, otherwise the form will be returned. Please answer all questions. If not applicable, so state, otherwise the form will be returned.	Three copies to be fi	led by the owner with th	e County Clerk and Recor	rder of the county in which the well
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FILED FOR RECORD

December 27 1963

o minutes past 20'clock

GW 2			Approve	d Stock Form	-State Publishin	g Co., Helens, 1	Montana 393	<u>. ~30</u>
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	Pumping level 29 ft. 20 gpm.	_	Use: Domestic		micipal 🔲	Other [rigation 🔲
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<u> </u>	Show exact depth of bottom. Exact depth 39				D_:11 •	62 Пісенне N		
						E. W/	amoer.	le
	is form to be prepared by driller and	41	i.	the	Driller's	Signature		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

Doeomles 18 1963
Ve minutes past 9 o'clock
N.M. ANNA QUICLEY

File No		مر در	DEGI MAR		T. OR MONT	ounts of the C	CIVE TO
s Con	(Elev. above sea level) Owner	Notice of Approp	Comploriation	STATE E etion o by Me Montana S	F GLAREN eans of Wession Laws, 196	eli 11)
22 24.	Sind gravel and boulders. Tight. Static level 12 ft.	Date of	O.F. Proble f Notice of Appr rell started	opriation of	Aneco: Groundwat		Prof. 1
2i_5t.	Pumping level 16 ft. at 24 gpm.	(dug, drill Water ing.	f well Drilled driven, bored or ed) Use: Domestic Industrial adicate on the comet with in dril	Mu Dr.	(Churn other) nicipal [] sinage [] character	Other Stock and thickness of	Irrigation of the different
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	SENSEY, NE kan 30 T 5NR	P D	other i	tor Flowing vel. 15 ⁴ per min. of per min. of place of us similar per	Wellfeed	at 24	gal. per minute.
	Indicate location of well ar place of use, if possible. Each small square percents 10, agre 15 to 15 t	eh es.			Driller'	License Number	1

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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ক্ষিত্র তার্থা নিম্নান বিশেষ্ট্র ক্ষিত্র । বিশ্বতার বিশ

HEALE

nck Porn-State Publishing Co., Halma, Musican-Mills

DUPLICATE

File No.

7.5NR 11W

DEGETVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

· · · · · · · · · · · · · · · · · · ·	Date of Appropriation of Groundwater. 5-31-69 Owner LE ROY FIZGERANDER BOX IS CABLE RD.
	Contractor (if any) NONE
	Address of Contractor
	Date Started 3-10-24 Date Completed 5-1-64
k k	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. IMPROVED SPRING
263.33	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
* * * * * * * * * * * * * * * * * * *	estimate approximate lengths of periods of use
NE1/NW Sec. 30. T5N R //N Indicate point of appropriation and place of use, if possible.	50 GALS MINUIE APRIL - OCT.
	PUMPED WATER IN BARREL
	Signature of Owner & Boffiles
	Date 5-31-14

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Mintana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

There of 1964

or 30 minutes past o'clock

AM Acres Dungley

County Records

Deputy

DUPLICATE		Countrillew Badge
JOF MURIE	5 7	PATE OF MONTANA
A		TOR OF GROUNDWATER CODE DECE VED
Declara	tion of	Vested Groundwater Rights 217. Montana Session Laws 1961) STATE ENGINEER
7)	Under Chapte	237, Montana Session Laws, 1961) STAIL ENGINEER
1 Sesan Or	i. Maria da	a sours trableld. America
(Name of Appen	adoc.	(Address) (Town) State of Occontant
	er necording	to the Montana laws in effect prior to January 1, 1962, as follows:
	2	The beneficial use on which the claim is based Comments
انع ف	a.	Date or approximate date of earliest beneficial use; and how con-
2053		tinuous the use has been districted 14,1956
	•	
	·	The amount of groundwater claimed (in miner's inches or gallons per minute).
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<u> </u>		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NWY Sec 30 T 5 R 11		\$
Indicate point of appropriation and place of use, if possible.	_	
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8. The depth of water table	22 11	y-L
9. So far as it may be available	e, the type, s	ize and depth of each well or the general specifications of any other
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reference to book and page of	any county	
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reference to book and page of	f any county	Signature of Owner 2 2007 1500

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<u>Nocember 3 1963</u>
minutes past 2:000'clock
M.

ANNA QUIGLET

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	(Elev. above sea level_5_200		Notice of			472-00	A STATE OF S	3.18.05
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- 1	Static level, 13'		(Under Ch	apter 237,	Montana	Session La	ws, 1961)	
_	Sand gravel & boulders.	0 " 1401	Henry Flynn	**************	Addre	Valley	View Home	8
* †	line penented.	Driller	C.F. Wroble	***************************************	Addre	Miller Mac Fonte	reek HFD	1
-	en en en en en en en en en en en en en e	Date of 1	Notice of Appro	priation of	Groundwa	ster		
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_		Water U	se: Domestic Industrial	_	micipal [] rainaga []	Other Stock		rigation
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- 2t	soud, gravel, & clay mix. Some large boulders. Sand and gravel. Water beautigh mice content.	Street Drilled Hole Street State State Shu Pun Disc E How	Size and weight of Casing 6 X 15 1b. ie Water Level t-in Pressure faping Water Le charge in gel. p	for non-fle for Flowing	water ris To (Feet) 57 b wwing Well Well flowing w	Elad Size Hone 13! et at	nd character vell. PERFORATION From (Feet) gal. p	To (Feet
- £t	Some large boulders. Sand and gravel. Water beautiful mica content.	Street Drilled Hole Street State State Shu Pun Disc E How	Size and Weight of Casing 6 X 15 1b. ic Water Level t-in Pressure faping Water Le charge in gel. p. 7 Tested Purpose trion of	for non-fle for Flowing vel	water ris To (Feet) 57* 57* Well	Risd Sire Hone 13! et at	nd character vell. PERFORATION From (Feet) gal. p	To (Feet
2t	Some large boulders. Sand and gravel. Water beautiful mica content.	Street Drilled Hole Street State State Shu Pun Disc E How	Size and Weight of Casing 6 X 15 1b. ic Water Level t-in Pressure funding Water Le charge in gel. p. Tested Purple tion of other s	for non-fle for min. of the min. of packing, place of u	water ris To (Feet) 57* 57* wwing Well Well Leng cementing, se of growtinent info	Riad Sire Rone 13! et at	gal. p	s To (Feet
- 12t	Some large boulders. Sand and gravel. The beautiful mice content. N N Sec. 20 T. 7 R.	State of Drilled Hole & State of Drilled Hole & State of Drilled Hole & State of Drilled Hole & State of Drilled How Rem	Size and Weight of Casing 6 X 15 1b. ic Water Level t-in Pressure funding Water Le charge in gel. p. Tested Purple tion of other s	for non-fle for min. of the min. of packing, place of u	water ris To (Feet) 57* 57* wwing Well Well Leng cementing, se of growtinent info	Rind Size Rene 13! et at	gal p	s To (Feet)
2t	soud, gravel, & clay mix. Some large boulders. Sand and gravel. Wher beautiful mica content.	Size of Drilled Hole & State Shu Pum Disc E How Rem	Size and Weight of Casing 6 X 15 1b. ic Water Level t-in Pressure funding Water Le charge in gel. p. Tested Purple tion of other s	for non-fle for min. of the min. of packing, place of u	water ris To (Feet) 57* 57* wwing Well Well Leng cementing, se of growtinent info	Rind Size Rene 13! et at	gal. p	s To (Feet)
	Some large boulders. Some large boulders. Sand and gravel. Water beautiful mica content. N Sec. S.C. T	Size of Drilled Hole & State Shu Pum Disc E How Rem	Size and Weight of Casing 6 X 15 1b. ic Water Level t-in Pressure funding Water Le charge in gel. p. Tested Purple tion of other s	for non-fle for min. of the min. of packing, place of u	water ris To (Feet) 57* 57* wwing Well Well Leng cementing, se of growtinent info	Rind Size Rene 13! et at	gal. p	s To (Feet
-	Some large boulders. Some large boulders. Sand end gravel. The beautiful mice content. N N Sec. 20. T	Size of Drilled Hole & State Shu Pum Disc E How Rem	Size and Weight of Casing 6 X 15 1b. ic Water Level t-in Pressure funding Water Le charge in gel. p. Tested Purple tion of other s	for non-fle for min. of the min. of packing, place of u	water ris To (Feet) 57* 57* Well	Es in the very street at	gal. p	s To (Feet
-	Some large boulders. Some large boulders. Sand end grevel. Fator beautiful mica content. N Sec. 22 T	Size of Drilled Hole & State Shu Pum Disc E How Rem	Size and Weight of Casing 6 X 15 1b. ic Water Level t-in Pressure funding Water Le charge in gel. p. Tested Purple tion of other s	for non-fle for min. of the min. of packing, place of u	water ris To (Feet) 57* 57* Well	Rind Size Rene 13! et at	gal. p	s To (Feet)

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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GT.	- Approved Stock Form—State Publishing Co., Helens, Montans—42234
-m	T 5 R //
File No	
DUPLICATE	County Den Lodge
: ADB	STATE OF MONTANA INNETRATOR OF GROUNDWATER CODE
201	D) & C) & D
	01 100,011 0100111111111111111111111
(Unde	cr Chapter 237, Montana Session Laws, 1961) STATE ENGINEE
O July DA A	Gulis, of 212 loans anacolo
1. Name of Appropri	Studies of 2/2 Cours and ansulation (Address) (Town)
County of Den Long	State of Moulance
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based house half
	3 Date or approximate the of earliest beneficial use; and how conti
	ous the use has been Sul-
w	E
	4. The amount of groundwater claimed (in miner's inches or gall
	per minute) 20 gal min.
*	gal sun.
	If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner there.
Valley View Large 7	to which water has been applied and hame of the owner their
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal by function of each well or other means of withdrawal by function of a supplied as a supplied with the supplied of the suppl
	g state
7. The date of commencement and	completion of the construction of the well, wells, or other works for wi
drawal of groundwater	July 10, 195-9
8. The depth of water table	uknow
-	•
works for the withdrawal of grou	he type, size and depth of each well or the general specifications of any of ndwater 50 ft. dup "Consug" will well
// //	Level 49
Stelle water	face sy!
10. The estimated amount of ground	water withdrawn each year unknown
	d in the drilling of each well if available
II. Ind log of formations encountered	ON THE CHANGE OF COOK MOTHER GARANTON CONTRACTOR CONTRA

reference to book and page of any county record Registrical William Will Lig. # 4.5

galy 15 1959

Signature of Owner Lances Links

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

December 27 1963

30 minutes past 30'clock

P. M.

ANNA QUIGLES

Carol Strelathy

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TO THE REAL PROPERTY.

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	T
ECEIVED	CountyDeer Lodge
MONTANA BUREAU OF MINES AND	GEOLOGY
Butte, Montana STATE ENGINEER	e e e e e e e e e e e e e e e e e e e
WATER WELL LOG	
OwnerAllen Green	Address
Driller C. F. Wroble	Address 20 20 170
Date Started 1958 Polly July Sec. 30 T. S. R.	
Type of well	(Chum drill, rotary, other)
Water use: Domestic # Municipal Stoci	k Irrigation
Industrial Drainage Other:	
Casing: Burface	8ize5."
Casing:ft. toft. Type	8ize
Casing:ft. toft. Type	
Perforated or Screened: Ft to ft Ft	to 1t
Type of screen or perforations	
Static Water level, for non-flowing well:	25 1feet
Shut-in pressure, for flowing well:lb./sq. in. on	• •
Pumping water level 32! feet at 20	(date)
How tested: Builer tested	
Length of test. Que hour and one half	
Remarks: (Gravel packing, cementing, packers, type of shut-off, dept	h of shut-off)
(over)	

		5 H		- <i>2)</i>	1	
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As ready	Com	atyDae	r Lo		*****	at aug
			والمراجعة الما			

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ATE ENGINEER	WATER	WELL LOG		
Control of the property of the control of the co				
Owner	Allen Green	5 - 1	Address	***************************************
	The second second	n de de la companya d	no box	170 528
Driller	C. F. Wroble	***************************************	Address PO Box	da Zont.
	1 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	e jese	Date Completed	
Date St	erted	- Valley Vier	~ ·	ay to 1100
Locatio	n: Bec T	5 R	Date Completed	
			Chumn intll	
ype of well	ven bored or drilled)	Equipment used.	(Churn drill, rota	ry, other)
	, m., 2010a, v. a.a,	-		
Water use: Domestic #	Municipal	Stoci	k Irriga	tion
-	· · · · · · · · · · · · · · · · · · ·	–		v 3
Industrial 💮	Drainage L		***************************************	20000000000000000000000000000000000000
Casing:gurfeesft. to	42ft. 7	ype.standurd	Sizeb.*	
		Sme	Size	*******************
Dasing:ft. to	3		*	إلاسوية مراها أأرار السيا
Dasing:ft. to		Гуре		paramananananananananananananan
Perforated or Screened: Ft	to ft	. Ft	to ft.	
Periorated or screened. Pulling			A said	ana Arayayên di
Type of screen or perforations		races de de la composição de la composiç	 	
Static Water level, for non-flow	ing well:		25,1	fe
Shut-in pressure, for flowing we	.4	th /ea. in, or	1.5	
Shut-in pressure, for flowing we	111		(date)	
Pumping water level	21 C fect s	.t 20	gal. per m	in
How tested:	an grand Y		الأحوامر كالقشف الشاري	ا اورسیون میدند در
How tested:				P20080000000000000000000000000000000000
Length of test	One haur an	d one hair		************************
				er en en en en en en en en en en en en en
Remarks: (Gravel packing, ce				
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	*****************	**************************************		***************************************

Log of Well

		200 01 1702
Depth,	feet	Description of Material Drilled
From	То	Describion of wavelet Diffied
Burface	1'	Top soil
1'	211	Sand gravel and boulders Tight pressed
	261	sand and provel
25'	41'	sani gravel and clay mix
41'	421	water bearing can und gravel
	·	

Log of Well Depth, feet Description of Material Drilled From Top soil aurface Sand gravel and boulders Tight presend 11 21 * sand and gravel 261 sand gravel and clay mix 25' 41 water bearing cand and gravel 421 41' m komalik 🗓 🕮 The second contractor trobattet st. · pricking limited

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or	Approved Stock Perm—State Publishing Co., Releas, Montant—4224
File No	County DEERLODGE
OFF	STATE OF MONTANA TRATOR OF GROUNDWATER GODE TOR OF STATE ENGINEER JAN 2 1984
Declaration of Under Chap	f Vested Groundwa' ir Rights ENGINEER oter 237, Montana Session Laws, 1961)
(Name of Appropriator) County of DEFR LODGE have appropriated groundwater according	Od. 2/4 EVANS ANA CONDA (Address) (Town) State of MONTANA To the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based HOUSE HOLD & IRRIGATION
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 28 MAY 1958
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 32. 6ALLONS PER MINUTE.
OT 8 BLKG VALLEY VIBW	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof LAWNS & GARDENS
Indicate point of appropriation and place of use, if possible. Each small square represents 16 acres.	15,000 SQ FEET. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal ELECTRIC PUMP
drawal of groundwater	etion of the construction of the well, wells, or other works for with.
8. The depth of water table 25 F.	EET- 42 FEFT
9. So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other
DRILLED WE	LL 8 INCH STEEL CASING
AL FEET	DEFP
	withdrawn each year 500,000 GALLONS
<u> </u>	e drilling of each well if available
NOTA	VAILAOLE

12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record

JAN 27 1959 FILE NO 56

Signature of Owner Olley Jesus Date 12-30-63

Three copies to be find by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

st 56 minutes past 20'clock

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•	Approved Stock Form—State Publishing Co., Bulena, Matenas.—C2216
Pile No.	TSN BIL W
DUPLICATE	County PRIM Lolu E
•	TATE OF MONTANA
	ATOR OF GROUNDWATER CODE JAN 9 1964
OFFIC	E OF STATE ENGINEER
Declaration of	Vested Groundwater Rights
(Under Chapte	r 217, Montana Semion Lawa, 1951)
Sand - Holland	1 31 mt Viewthow anacond
(Name of Appropriator)	(Address) (Town)
County of New Outer	State of Manuary 1, 1962, as follows:
N	we are an area of the control of the
2	The beneficial use on which the claim is based a florme
	use, lawn + garden Watering
3.	Date or approximate data of earliest beneficial use; and how continu-
	ous the use has been. I une 19:56
	Continuous use
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	yei muute)
ž 5.	If used for irrigation, give the acreage and description of the lands
LIT 7 Bolk S & MIN VARIN HO + 43	to which water has been applied and name of the comes thereof,
35 54 Sec. 30 T. 36 R 5 "	acre fauntiquesy
Tudfoite point of appropriation চুন্ত place of use, if possible. Each	Dordon Hartall
small square represents 10 acres. 6.	The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal.
	Punging
7. The date of commencement and completic drawal of groundwater	on of the construction of the well, wells, or other works for with
sometime in fun	1956
6. The depth of water table	rot sure
9. So far as it may be available, the type, a	is and depth of each well or the general, specifications of any other
works for the withdrawal of groundwater	drilled - six inch Casing
Marie 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
10. The estimated amount of groundwater with	ndrawn each year 1 500 000 gal.
11. The log of formations encountered in the d	william of each well if available for a consider the
The self of the self-self-self-self-self-self-self-self-	in the state with a state of the state of th
12. Such other information of a similar nature	as may be useful in earrying out the policy of this act, including
reference to book and page of any county	word Mr. C.F. Wroble - well diller-
filed it or not	
V	Signature of Owner Stadio II. Harled
	Bignature of Owner Affiliation No. 1/20-1253
	Date 1/22/44 25C 31 1863
Three copies to be filed by the owner with the Co	unty Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable, at	state, otherwise the form will be returned.
Original to the County Clerk and Recorder; Du; Mines and Geology, and Quadruplicate for the Ap	plicate to the State Engineer; Triplicate to the Montana Bureau of
	P*-P*

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FILED FOR RECORD

DEC 31 963 19

at 02 minutes past 10 o'clock

E.M. ANNA QUIGLEY

By Many Remains

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્ર ેક	Approved Stock Form—State Publishing Co., Helena, Montans—42234
File NoDUPLICATE	County Day County
	ADMINISTRATOR OF GROUNDWATER CODE
Dec	claration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
1 DoNald (Name of Deer	Appropriator) of 217 Warren ANSCONGS Appropriator) (Address) + (Town)
have appropriated ground	dwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. House I
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been September 5.
	E
	4. The amount of groundwater claimed (in miner's inches or gallor per minute) 15 93/10 NS 17 NUTE
V-lla	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
€1/1 Sec. 30 T.5 R	/ NONE
ndicate point of appropri nd place of use, if possible. mall square represents 10	Each
	ment and completion of the construction of the well, wells, or other works for with
7. The date of commences drawal of groundwater.	3e,77: 11, 176'/
7. The date of commences drawal of groundwater	32'
7. The date of commences drawal of groundwater	vailable, the type, size and depth of each well or the general specifications of any other of groundwater.
7. The date of commences drawal of groundwater	vailable, the type, size and depth of each, well or the general specifications of any other
7. The date of commences drawal of groundwater 8. The depth of water table 9. So far as it may be avworks for the withdrawal	vailable, the type, size and depth of each, well or the general specifications of any other of groundwater.
7. The date of commences drawal of groundwater 3. The depth of water table 9. So far as it may be avworks for the withdrawal	railable, the type, size and depth of each well or the general specifications of any other of groundwater.
7. The date of commences drawal of groundwater. 8. The depth of water table 9. So far as it may be avworks for the withdrawal 1. The log of formations on	vailable, the type, size and depth of each, well or the general specifications of any other of groundwater.
7. The date of commences drawal of groundwater. 8. The depth of water table 9. So far as it may be avworks for the withdrawal 1. The log of formations on	railable, the type, size and depth of each well or the general specifications of any other of groundwater. Solver of specifications of any other of groundwater withdrawn each year. The groundwater withdrawn each year. The groundwater withdrawn each well if available. Surfaceto of specifications of any other of groundwater withdrawn each year. The groundwater withdrawn each year. The groundwater withdrawn each well if available. Surfaceto of specifications of any other in the groundwater withdrawn each year.
7. The date of commences drawal of groundwater. 8. The depth of water table 9. So far as it may be avworks for the withdrawal works for the withdrawal of the commence of th	railable, the type, size and depth of each well or the general specifications of any other of groundwater. Solver of specifications of any other of groundwater withdrawn each year. The groundwater withdrawn each year. The groundwater withdrawn each well if available. Surfaceto of specifications of any other of groundwater withdrawn each year. The groundwater withdrawn each year. The groundwater withdrawn each well if available. Surfaceto of specifications of any other in the groundwater withdrawn each year.
7. The date of commencer drawal of groundwater. 8. The depth of water table 9. So far as it may be awworks for the withdrawal 1. The log of formations of the second of	railable, the type, size and depth of each well or the general specifications of any other of groundwater. Surface for the groundwater withdrawn each year groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well in carrying out the policy of this act, including of any county record. Surface for the groundwater withdrawn each year.
7. The date of commences drawal of groundwater. 8. The depth of water table 9. So far as it may be avworks for the withdrawal works for the withdrawal of the commence of th	railable, the type, size and depth of each well or the general specifications of any other of groundwater. Sometimes of size of groundwater withdrawn each year groundwater withdrawn each well if available Surfaceto and the crilling of each well if available Surfaceto and the size of a similar nature as may be useful in carrying out the policy of this act, including of any county record
7. The date of commences drawal of groundwater. 8. The depth of water table 9. So far as it may be avworks for the withdrawal 1. The log of formations on the second of	railable, the type, size and depth of each well or the general specifications of any other of groundwater. Surface for the groundwater withdrawn each year groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well if available. Surface for the groundwater withdrawn each well in carrying out the policy of this act, including of any county record. Surface for the groundwater withdrawn each year.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

DEC 31 1963 19

39 minutes past 10 o'clock

H. Manna Quigley

Cherry Re-order

Debrice

Debrice

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

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		Approved Stock Form-State Publishing Co., Relena, Montana-42	234
File No		T 5 NR //4	<i>)</i> .
DUPLICATE		County Deer Led	80
	87	TATE OF MONTANA	
A	DMINISTRA	ATOR OF GROUNDWATER CODE	
	offici	DE OF STATE ENGINEER JAN 9 19	64
		Vested Groundwater Rights ENG: er 237, Montana Session Laws, 1961)	INĒER
1 Pred J. and/or Evely	n M. Have	es of fill Jones Fairview Ango	abro
(Name of Appro	priator)	(Address) (Town	
County of Ladge		State of Mentana to the Montana laws in effect prior to January 1, 1962, s	e follows
nave appropriated groundwater	according to	W the montana isws in effect prior to cantary 1, 1902, a	E 10110#B.
	2.	. The beneficial use on which the claim is based Desce at	<u>to</u>
	3	Date or approximate date of earliest beneficial use; and l	how contin
		ous the use has been September 1957	
, X	_ E	Constant Use	
	4.	The amount of groundwater claimed (in miner's inches	
		per minute) 20 gal. per minute	
5	5.	. If used for irrigation, give the acreage and description to which water has been applied and name of the own	of the lan vner there
-			
/// Sec. 30 T. 5 R.11			
Indicate point of appropriation and place of use, if possible. Each	_	•	
small square represents 10 acres.	6.	. The means of withdrawing such water from the ground a tion of each well or other means of withdrawal	
		l Hr. Deming Pump attached east s	ida
		of house.	*****************
7. The date of commencement a drawal of groundwater	and completic	ion of the construction of the well, wells, or other work	a for wit
***************************************	24 It. 6	in. (Static level 9', Pumping level	12!)
8. The depth of water table			
9. So far as it may be available	e, the type, s	size and depth of each well or the general specifications of	of any oth
9. So far as it may be available	e, the type, a roundwater	size and depth of each well or the general specifications of Drilled wells size 6 1ms. 2h 1ks. 6 1n	of any oth
9. So far as it may be available	e, the type, a	size and depth of each well or the general specifications of Drilled Well, size 6 in., 24 Ft. 6 in	of any oth
9. So far as it may be available	e, the type, a	size and depth of each well or the general specifications of Drilled wells size 5 ins. 24 fts. 5 in	of any oth
9. So far as it may be available works for the withdrawal of gr	roundwater	Drilled well, size 6 in., 24 ft. 6 in	Qa
9. So far as it may be available works for the withdrawal of gr	roundwater	size and depth of each well or the general specifications of Drilled well, size 6 in, 24 ft. 6 in the size 6 in a size 6 in the	Qa

Thed of Hayer

Signature of Owner English May Date December 31, 1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record......

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

en C	Approved Stock Form—State Pekarkin	g Co., Helena, Montans - 12234
File No		5 R //
DUPLICATE		unty PEER LODGE
	STATE OF MONTANA NIETRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DANS 1964
Declaration (Under	of Vested Groundwater Richapter 237, Montana Session Laws, 1961)	ahts
1 LYNN HOCHSTRUSSER	of 214/3WEL 1	ANKCONNA
(Name of Appropriate		(Town)
have appropriated groundwater according	State of MONTANA rding to the Montana laws in effect prior to	January 1, 1962, as follows:
	2. The beneficial use on which the claim i	
	3. Date or approximate date of earliest to out the use has been 125 S. C.C.N.	TINUCUS
v		
	4. The amount of groundwater claimed per minute)	
*	5. If used for irrigation, give the acrea, to which water has been applied an	d name of the owner thereo
70 48 W Sec. 30. T. 5. R. //		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of with Panage	from the ground and the loca
7. The date of commencement and condrawal of groundwater.	ompletion of the construction of the well, we	ells, or other works for with
8. The depth of water table/6/1		***************************************
9. So far as it may be available, the works for the withdrawal of ground-	type, size and depth of each well or the gen	eral specifications of any othe
***************************************		~`
***************************************		**************************************
	ter withdrawn each year 250; 600	
***************************************	n the drilling of each well if available	~
reference to book and page of any c	nature as may be useful in carrying out the	· · · · · · · · · · · · · · · · · · ·
	Signature of Owner Low	. Anhatrisas
	THE PROPERTY OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS O	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECOMMENTAL DEC 31 DEC 31 DEC 31 DEC 31 DEC 31 DECEDIO DE SE D

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GW .	Approved Stack Force—State Publishing Co., Helann, Montano—0234
File No	CATE COM DEEP LODGE
DUPLI	123
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER STATE ENGINESA
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
R	ARERT R HOLMES OF WELLING
1/1	OBERT P HOLMES, of 27 MT. VIEW ANACOND, (Address) (Town)
Coun	ty of DEER LODGE State of MONTA IVA appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	n
	2. The beneficial use on which the claim is based # OUSE # 01.D SMALL GARDEN-FIRE PROFECT
- 3.	3. Date or approximate date of earliest beneficial use; and how continu-
	ons the use has been JULY OF 1956 TO
*	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) No 1-APPL/CABLE
	5. If used for irrigation, give the acreage and description of the lands
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	sao fri
and plac	point of appropriation se of use, if possible. Each
emall so	guare represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	WELL LOCATED ON LOT & BLOCK 2
7. TI	the date of commencement, and completion of the construction of the well, wells, or other works for with-
D#F	OPERTY WAS ENDERT JUNE of 195 LL WAS ON
	depth of water table EIGHTTEEN FEET 18
	· ·
9. 150	far as it may be available, the type, size and depth of each well or the general specifications of any other is for the withdrawel of groundwater DRIVEN WELL 2 SINCHES AND TOR
7.5	FISHI NARP PADM SRIJFACE OF SIZONO
*	72,000
10. The	estimated amount of groundwater withdrawn each year TWELVE THOUSAND GAL.
	log of formations encountered in the drilling of each well if available NO.T. AVAILABLE
	and as a seminated and an an an annual of them were it is a seminated by the self-self-self-self-self-self-self-self-

12. Suc	h other information of a similar nature as may be useful in carrying out the policy of this act, including
refe	rence to book and page of any county record NONE

Signature of Owner Robert F' Holmes

Date Sie 31, 1963

Please enswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

THE COUNTY OF MA

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	T.S. R //
BECEIVE D	County Been Lodge
MONTANA BUREAU OF MIN	NES AND GEOLOGY
STATE ENGINEER Butte, Monta	24.
WATER WELI	LLOG
Owner Leanard Hasabeld	Accom 330 Powel St Vally Min
	Address un conde Cost.
[Date Completed 3 17 1950
Location: Sec. 3.0	R11 4 sec 20+16 Block 12
Type of well Dig, driven, bered, or drilled)	oment usedChu rndrill. (Chun éril, relary, other)
Water use: Domestic A Mui.icipal	Stock Irrigation
	Other:
	Sie.
Perforated or Screened: Ft to ft	
Type of screen or perforations	
Static Water level, for non-flowing well:	
•	
Shut-in pressure, for flowing well:	
Pumping water level	· ,
How tested: had len abacked.	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shu	t-off, depth of abut-off)
(over)	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

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TANKS TO SERVICE

Log of Well

feet		
	Depositation of Material Dulland	· ·
То	Description of Material Drilled	
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gτ	Class and market	•
	Tay and pravet	
24	sand gravel and boulders	
7.51	sand gravel and clay mix	
361	water hauring grows?	
	WBVC+ NEGITING KT GVET	
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	to the second se	The second secon
	8 [†] 24 [†] 36 [†]	8' Clay and gravel 24' Sand gravel and boulders '5' Sand gravel and clay six 36' Water bearing gravel

THE PERSON NAMED IN

ile No	Approved Stock Form—State Publishing Co., Helena, Montana—41338 T
UPLICATE	Contractada
V 1 V 2 1 2 4	STATE OF MONTANA
ADM	MINISTRATOR OF GROUNDWATER CODE JAN 9 1964
	OFFICE OF STATE ENGINEER STATE ENGINEER
Declaration	on of Vested Groundwater Rights
	ler Chapter 237, Montana Session Laws, 1961)
00000	
Name of Appropria	tor), of 200 House Valley Viley House
County of Deer Lad	State of Pronuing
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, az follows
N N	2. The beneficial use on which the claim is based
	Z. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been Classical, 1958 Continuous to pulsario Charles
	E Mise To pulsary date
	4. The amount of groundwater claimed (in miner's inches or gallor
У	per minute) /2 - /5 Talkana /21/2.224
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo
k 1/ du Sec 30 T 5 R //	
dicate point of appropriation	
nd place of use, if possible, ach small square represents 10	6. The means of withdrawing such water from the ground and th
es.	location of each well or other means of withdrawal.
	7
7. The date of commencement and	completion of the construction of the well, wells, or other works for with
drawal of groundwater	gust 1957
	1 6
3. The depth of water table	
). So far as it may be available, the	he type, size and depth of each well or the general specifications of any other
MATERIAL AND MANAGEMENT OF BY	

). The estimated amount of groun	dwater withdrawn each year Africanisately 27,000 gak
	red in the drilling of each well if available Tatallast

2 Such other information of a sim-	ilar nature as may be useful in carrying out the policy of this act, including
melanches to healt and name of as	ay county record Will dill dille is will all
Jandsan I Lan	201 Moston - 1957)
<u> </u>	' J
	Signature of Owner Desc 31 1953 Date Ann 2, 1964
	Date (22222 2 1 1 6 4

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

28689

FILED FOR RECORI) Decamber 31 1963 to I minutes past 60'clock AMNA QUIGLEY

Top of Ground

SN-11W County Dace Lo

DRILLER'S LOG

Indicate the character, color, thick-

height to which water rises in well.

(Elev. above sea level) 5232

STATE OF MONTANA OF ADMINISTRATOR OF GROUNDWATER CODE MAR 1 & 1973

MONTANA WATER RESOURCES BOARD WAR 16 Mar. ness of strate such as soil, clay, sand, ness of strate such as soil, clay, sand, s APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

by the ow	ner with th	e County	Clerk an	d Recorder	in the cou	unty in	(Feet)	(Feet)				
which the	well is loc	ated, last	copy to	be retained	by driller	•	0	28	Gravel	Regi	L	
			not applic	cable, so sta	te, otherw	ise the			Grzy_			
form may	be returned	d			•				<u> </u>			
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Owner We	Lliam	Huest	1;5 r									
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Date well	started 3/	9/73	·	GW 1 <i>9</i> 2.	:45			<u> </u>	<u></u>			
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com	pleted 3/	11/73	<u> </u>	•••••••					 			
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Type of we	elld.r.i.	khed.		ıg, driven, bored								
• •			, · (D)	Ig, driven, bored I	or drilled)			 	 			_
Equipment	used O.h	W.A.M	drik	<u> </u>		*********	·					
	•			Churn drill, rotas	•							
Water Use	: Domestic	₩ D Wu	micipal [] Sîock [] Irrigat	ion 📙				، که بین سم رین سب <u>.</u>		
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Ind	ustrial 🔲	Drainage		her 🗆*	Garden/La	wn 🔣						
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USF: If us	ed for irri	gation, in	dustrial,	drainage or	other. E	xplain,						
state	number of	acres and	location	or other da	ta (i.e. Lot	, Block						
and A	Addition)											ĺ
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99045 YO TROUBLE A MOONINGS Citesoft modificant されて くらん のうない Production of the transfer なるまるよう かんちょう 2/0/12 Chura dricks THE REAL PROPERTY. O as Gravet Rock ALCOURA

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

n 52: minutes past /0 o'clock
9: M. ANNA DUGGER ANNA QUIGHRY

GW.	<u></u>	Approved Stock Form—State	Publishing Co., Helena, Montana—4234
File	No		T 5 N R // W
DUE	PLICATE		County Sure Thinks
		STATE OF MONTANA	TO BOOK BALL
		RATOR OF GROUNDWATER OF STATE ENGINEER	JAN 16 1964
		Vested Groundwate	
	(Under Chapt	er 237, Montana Session Laws, 1	.961)
1	Mene (Mognation) (Name of Appropriator) (Many of Deer Judge	of S (Address)	mary maronda
he	eve appropriated groundwater according	to the Montana laws in effect p	
_	N .	. The beneficial use on which the	al im in based of part of all
			CLASSIC DESCRIPTION OF THE PROPERTY OF THE PRO
		() Date or approximate date of each	arliest beneficial use; and how continu-
-		ous the use has been	aux 1458, every
w -	E	Showing a substitute of the substitute of	0
	4	. The amount of groundwater (claimed (in miner's inches or gallons
	· · · · · · · · · · · · · · · · · · ·	per minute) 15 100	I in miners
-		carried to find believed below to drawn announced	
L	<u> </u>	. If used for irrigation, give the to which water has been app	e acreage and description of the lands lied and name of the owner thereof
	an the sole will	MINL	
	%	**************************************	
and ;	nlace of use, if nossible. Each		h water from the ground and the loca-
		tion of each well or other means	s of withdrawal electric
	·	,	
7.	The date of commencement and complet drawal of groundwater	S 1958	
		_	
8	The depth of water table	X	······································
9. 1	So far as it may be available, the type, works for the withdrawal of groundwater	size and depth of each well or	the general specifications of any other

10. 1	The estimated amount of groundwater wi	thdrawn each year Owene	a. 100 gallons a Day
11. 1	The log of formations encountered in the	drilling of each well if available.	Pot available
	Such other information of a similar nature reference to book and page of any county		out the policy of this act, including
•	***************************************		
		Signature of Owner.	Sam Jargun
		ĭ	Date / - 9 - 64
Thre	e copies to be filed by the owner with the C	county Clerk and Recorder of the	e county in which the well is located.
Pleas	se answer all questions. If not applicable,	so state, otherwise the form will b	pe returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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ANNA SUIGEN

Conf. Record

ANNA SUIGEN

Conf. Record

Debuty

on .	Approved Stock Form—State Publishing Co., Halena, Montana 42214
File No	T_5 R
DUPLICATE	County Poor Lies
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER CHAIL ENGINEER

Declaration of Vested Groundwater Rights

ator) 22 3. 4. 5. completi	(Address) (Town) State of Nontena. to the Montana laws in effect prior to January 1, 1962, as follows The beneficial use on which the claim is based. Household and yard Date or approximate date of sarliest beneficial use; and how contions the use has been. June 25 1958 The amount of groundwater claimed (in miner's inches or galliper minute) Teald 25 gpm. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner ther Small yard and laws. The means of withdrawing such water from the ground and the lottle of each well or other means of withdrawal. Deep well 1964 and 1877. Demana
2 3 3 4 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	to the Montana laws in effect prior to January 1, 1962, as follows 2. The beneficial use on which the claim is based Household and yard 3. Date or approximate date of earliest beneficial use; and how contions the use has been June 25 1958 4. The amount of groundwater claimed (in miner's inches or gall per minute) 1. The amount of groundwater claimed (in miner's inches or gall per minute) 1. The water has been applied and name of the owner ther Small yard and laws. 1. The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal. 1. The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal. 1. Date 20 1958
2 3 3 4 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Household and yard Date or approximate date of earliest beneficial use; and how contions the use has been June 25 1958 The amount of groundwater claimed (in miner's inches or galliper minute) Yeald 25 gam. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther Small yard and laws. The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal. Deep wall 194 . 1/2 N.P. Demans
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4. 5 6. completi	ous the use has been. June 25 1958 The amount of groundwater claimed (in miner's inches or gallper minute). Iteald 25 gpm. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner ther Small yard and laws. The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal. Been wall 194 . 1/2 N.P. Demans
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19 1958	3 to June 20 1958
he type, ndwater	size and depth of each well or the general specifications of any ot Drilled well . Standard casing . 6° ID
••••••••	
water wit	thdrawn each year 365,000 gellens.
1 <u>111</u>	drilling of each well if available. t, to 24 ft. Sand gravel and bouldage. 24 ft. to 35
	re as may be useful in carrying out the policy of this act, including record
*************	,
	Signature of Owner # larry Klasses
	vater wi

Plyase answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 28701

FILED FOR RECORD

December 3/1963

1 12 minutes past 16 o'clock

M.M. ANNA OUIGLAY

ANNA QUIGLEY

Developed after January 1, 1962

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MICHIGAN DEPARTMENT OF STATE Such as soil, clay, sand, preval, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Devaluated after James 1, 1945.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea ferel)
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in	200	(Post)	
which the well is located, last copy to be retained by driller.			
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	-		
Owner Asiam F Sien For Administrator's Use			
TOT ADMINISTRACE OSE	 		
Address 3/6 Evans St File 97265 March 24,1978			
Anaconda, Montage 4 Date well started October 10:30 and 10:30 an			
Anaconda, Montal	<u> </u>		
Date well startedGW 1			
completed 1964			
Type of well			
Equipment used Hand Dr. V. R. M. (Chers drill, rotary or other)			
EQUIPMENT USED			
Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐			
Industrial Drainage Other 0 Garden/Lewn			<u> </u>
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
2 AHK!			
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ESTIMATED ANNUAL WITHDRAWAL 2,022 Ger days			
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3 in 224 0 40 cutting torch			
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1 190			
N			
Static water level			
Pumping water level22ft. ⁶			
measured .60 minutes after pumping			
began.			
*Measured from ground level.			
lor			
Power/2./20. Pump/.2 HF			
Remarks: (Grável packing, cementing			
packers, type of shutoff)			
Se y Sev se 30 PiD			
Je y Sey See 30 PJD T. S. N. R. J. W. E.			
4	 		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			~~~~~~
Driller's Signature L. H. Jang F. Klein			
•••			
Driller's Address 216 Eugos St.	اسسيسا		Show evert death of house

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N W Se N Sc N Sec 36	ESTIMATED ANNUAL WITHDRAWS Size of Size and Drilled of Calify (Feed) Hole of Calify (Feed) 224 224 327		Civilians Enditions
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		FILED FOR RECORD at 30 minutes past 10 o'cket MHELEN L. LOVELL County Recorder By Manan Deputy Deputy Deputy	

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County Deex Lo

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER 25 AHD COUNTAIN A Which water is found and height to which water rises in well.

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

Top of Ground

DRILLER'S LOG

Indicate the character, color, thick-ness of strate such as soil, clay, sand, object the character of the property of the character of the character of the character, color, thick-ness of strate such as soil, clay, sand, object to which water is found and height to which water rises in well.

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	n of Vested Groundwater Kights
(Under	Chapter 237, Montana Session Laws, 1961)
Name of Appropriet	or) of /2/ How I wat 7/ lly Answer
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been september 25, 1959
E	4 The amount of groundwater claimed (in miner's inches or gallons
	per minute) 3.50 Jal, per Min
fot 1 = Blocks	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
e 5% Sec. 30. T. 5 R.//	
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

December 36 1963
2 minutes past 9 0'clock
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File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

CHARLE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

State of Montana have in effect prior to January 1, 1962, as follows N 2. The beneficial use on which the claim is based. However the continuous the use has being 1, 1957. Continuous 4. The amount of groundwater claimed (in miner's inches or gallom per minute). 3. 1/2 gals. per min. 5. blk11 5. blk11 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1/2 hrs. Activated by the depth of water table. Senting 1, 1957. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 25. St. So far as it may be available, the type, size 34 have the deepe.	(Name of Appropriator)	(Address) (Town)
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 28745

Mey Manne



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD JUN 2 1974ndicate the character, color, thick-

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF MATERIAL SAND CONSERVATION at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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UPLICATE	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE U JAN 14 1964
	OFFICE OF STATE ENGINEER
Declaration	n of Vested Groundwater Rights ENGINEER
(Under	Chapter 237, Montana Session Laws, 1961)
all Store	222 Pentlet St Channels
(Name of Appropriate	
County of County of State of S	State of
mave appropriated grounding acc	
	2. The beneficial use on which the claim is based
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	per minute). If a a b 15-9 T M.
	E To used for importion give the acreage and description of the lands
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
/W4SF2 Sec. 30 T. 5 R. //	144.77
Indicate point of appropriation	
and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the kasa-
	tion of such well or other means of withdrawal
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No		Apprived Stock Form—State Publishing Co., Helena, Montana—41338
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	Declaration of	Vested Groundwater Rights ENGINEER er 237, Montana Session Laws, 1961)
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County of LL	erionae	State of WonTaxa
have appropriated	d groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
	2.	The beneficial use on which the claim is based. House hold.
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Suly 1260 - Cantinuous
	4.	The amount of groundwater claimed (in miner's luches or gallons per minute) 59 9.0 / 12. 12.15
s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec.30 T	r <u> 5</u>	Used to water lawn & garden
Indicate point of ar and place of use, Each small square re acres.	opropriation if possible. opresents 10 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
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Three copies to be fit located. Please answer all que	estions. If not applicable,	Signature of Owner. Jaseph. P. Malo. Date. 20

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AM. ANNA QUIGLEY

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File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 9 1964

(Onder One)	pter 237, Montana Session Laws, 1961)
Thomas & Genericus Moble	of 48 Mountain View Homes Anaconds
(Name of Appropriator)	(Address) (Town)
ounty of Deer Lodge	State of Montana
ave appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
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	om private water supply
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1957 and the wall has been used or
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	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) All the water required for the house and
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	5. If used for irrigation, give the acreage and description of the lands
5 M. T. Vlew Hornes	to which water has been applied and name of the owner thereof
14 Sec. 30 T. J. R. //	***************************************
cate point of appropriation	
place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
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drawal of groundwater in the year	1957
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DEC 31 K-2 19
t /8 minutes past 10 p'clock
P. M. ANNA QUIGLEY

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File	No

DUPLICATE

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County Seeshinge

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED FEB 27 1964

Declaration of Vested Groundwater Rights ENGINEER

Water W. Stations	West Valley Home Tracts
(Name of Appropriator	of (Address) (Town)
laure of Does Laden	State of Montana
ave appropriated groundwater accor-	ding to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based
	and the second s
	3. Date or approximate date of carliest beneficial use; and how continuous the use has been
_	Continuous Use Since 1950
E	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallon
X	per minute) 600 Gallons Per Day
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec. 30 T.S. N. R.//W	Not Used For Irrigation
, , ,	Except for Flower Beds
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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OF	STATE OF MONTANA STRATOR OF GROUNDWATER CODE STATE ENGINEER CONTROL DO STATE ENGINEER CONTROL DO STATE AND STATE
	of Vested Groundwater Rights ENGINSED apter 237, Montana Session Laws, 1961)
(Name of Appropriator) County of Deer Lodge.	of 218 Pintler, Valley View House: Anaconda (Address) (Town)
have appropriated groundwater according	ig to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallon per minute). Yeadl 15 gou.
1/0.4	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lot 100 ft. x 150 ft.
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	ture as may be useful in carrying out the policy of this act, including ty record
	(-1 05 P- 1
	Signature of Owner Signature of

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

28840

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File	No
File	No

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DUPLICATE

County Deca Lange

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	
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been appropriated groundwater good	State of Yan tana ding to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based
	Howsehold use Lawn + Garden
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the up has been when a 1954
	Used dally
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	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) London ou n
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	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner traffer
	1/2 Acre 212 Kst Vica Suc 30 Tups RI
14 Sec. 36 T. 5 R. //	Edward I. + Irana Maisett
• -	***************************************
licate point of appropriation i place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the lees-
	tion of each well or other means of withdrawal and and and an and an an an an an an an an an an an an an
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	Carasan af Le En
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17102

PILED FOR RECORD

December 301963

at 07 minutes past / o'clock

P.M. KNINK GUIDDEN

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File No	
128 NO	T_ K_B//
DUPLICATE	County Deen Lad
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	n of Vested Groundwater Rights ENGINATE Chapter 237, Montana Session Laws, 1961)
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County of Decr Lodge	State of Montana
have appropriated groundwater according	ording to the Montana laws in effect prior to January 1, 1962, as follow
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	2. The denerical use on which the claim is besed.
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	to which water has been applied and name of the owner the
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	tion of each well or other means of withdrawal
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The date of commencement and commencemen	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burees of Mines and Geology, and Quadruplicate for the Appropriator.

PILED FOR RECORD

Accomber 3/1963;

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T. M.

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GW 2 7	RECEIVED	ock Form—State Publishing Co., Elelena, Montana—4232.
DITOTTAND	11/41 3 1 70 cm	a . Door lades
Top of Ground	ONTANA DEPARTMENT OF MADMINISTRA' RESOURCES AND CONSERVATION OFFICE Notice of Con	TOR OF GROUNDWATER CODE E OF STATE ENGINEER
(Elev. above sea level.)	Appropriat	mpletion of Groundwater ion by Means of Well ED AFTER JANUARY 1, 1962
		237, Montana Session Laws, 1961)
	HE 경우 1 등 1 등 1 등 1 등 1 등 1 등 1 등 1 등 1 등 1	rson Address Deer Ladge Address Anaconda
		ion of groundwater
		10, 71 Date completed June 21,71
-	Type of well held (Dug, Driven, bored or drilled	Equipment used Luken drift (Churn drill, rotary or other)
Sand	Water use: Domestic 🛭 Industrial 🗋	
- Sand - And - Gravel	met with in drilling, such as	the character and thickness of the different strata soil, clay, shale, gravel, rock or sand, etc. Show untered, thickness and character of water-bearing no water rises in the well.
Gravel	Size of Size and Drilled Weight	From To PERFORATIONS (Feet) (Fiet)
_	Role of Casing	Kind From To (Feet)
_		Cutting torch
-		2 6
- 1.		
	N I	Static Water Level for non-flowing well feet.
-		Shut-in Pressure for Flowing Well Pumping Water Level
Doc. No Filed : specord	X	E at 32 gal. per minute.
- this 25th day of M	ر ما	Discharge in gal. per min. of flowing well
D'clock P.M.	/y	How Tested Balled
	8 8	Remarks: (Gravel packing, cementing, pack-
-	<i>5.44/5E</i> Sec. 30 T. 5 R.L.	ers twoe of shutoff)
	Indicate location of well ar place of use, if possible. Eac	id NOT APPLICABLE
	small square represents acres.	

	TIST TO WOOD for instinction	(Continue on reverse side)
1-1	number of acres and le	, industrial, drainage or other. Explain, state ocation or other data (i.e.: Lot, Block/and Addi-
1 41 Xt	NOT APPLC	
Show exact depth of botton	1.	
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	in which the well is located, tissue copy to	
Street was the second		() the said ()

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



	Declaration	n of Vested Groundwater I	Rights Engineer
		Chapter 237, Montana Session Laws, 1961)	
	m 20 11	/> />	
Digitizen (No.	ma of Ammonistor	Of (Address) State of W LA cording to the Montana laws in effect prior	(Town)
County of	Dece Lane	C State of W	(10WH)
have appropriate	d groundwater acc	cording to the Montana laws in effect prior	r to January 1, 1962, as follows:
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		2. The beneficial use on which the clai	m is based der to a Sugaraby
		And the Colonian Colo	
		3. Date or approximate date of earlie	st beneficial use; and how con-
		tinuous the use has been	5 - NEXT USED

			- 1847
		4. The amount of groundwater claims	
		per minute)	
		e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	
		5. If used for irrigation, give the acres to which water has been applied a	and name of the owner thereof
LAA Sec.	n.5 R/16		
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dicate point of a d place of use,	if possible.	6. The means of withdrawing such v	vater from the ground and the
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. The log of form	ations encountered	in the drilling of each well if available	CHARLAN
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		county record	
	- mare halle as and	***************************************	***************************************
			1: L. 1. 0 mi 00.
		<i>P</i> •	Sigfred C. Miller Mrs. Sigfred C. Mill July 10 1963
		Signature of Owner	Mrs. Digtred C. Mil
		Date	July 10 1963
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County Bacorder

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Right-ATE ENGINEER

(Under Ch	apter 237, Montana Session Laws, 1961)
Theodro Miller	, or 208 How Willy View anaconda
(Name of Appropriator)	(Address) / (Town)
County of West Township according to the appropriated groundwater according to the country of th	State of Montana laws in effect prior to January 1, 1962, as follows:
N I	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
E	ous the use has been April 7—1958
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 24 Gallons for Mounte.
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec. 30 T. 5 R.//	
dicate point of appropriation	
d place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the licention of each well-or other means of withdrawal Electrical and Company Williams
drawal of groundwater. Startless. 3. The depth of water table	opletion of the construction of the well, wells, or other works for with affile 1,1958. Completed Office 7,1958.
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The log of formations encountered in	the drilling of each well if available gravel and boulders and fravel with clay min
69 ft. to 70 ft. Maren	Aldringgravel
2. Such other information of a similar i	nature as may be useful in carrying out the policy of this act, including unty record
	Signature of Owner. The See Miller
	Date Dec. 27-1963
hree copies to be filed by the owner with t	the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17110

at 34 minutes past 1:000'clear

M. MINIA OUIGIETY

M. Comment of the Comment of t

GW,-	Approved Stock Form-State Publishing Co., Helens, Montana-42234
File No	T S R
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 9 1964 OFFICE OF STATE ENGINEER STATE ENGINEER
	under Chapter 237, Montana Session Laws, 1961)
1 David L.	Minat a 26 Mountain View Anaconda
County of Dage 4	
have appropriated groundwate	r according to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based. House hold and yard uses.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 19.53 - 19.54 daly
w	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
6 6 Blk2 5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
14 Sec 30 т. 5 R. 11	
Indicate point of appropriation and place of use, if possible. Each	·
small square represents 10 acres.	5. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal
	deep well JET pump (26 Mt Vc.
7. The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works for with sproximal 1953
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9. So far as it may be available wooks for the withdrawal of g	le, the type, size and depth of each well or the general specifications of any other
dapth - 43 f)	roundwater U. a.I. Sat Pump Size - 6 in.
10. The estimated amount of gro	undwater withdrawn each year
	tered in the drilling of each well if available
Not	rygilatie
12. Such other information of a	similar nature as may be useful in carrying out the policy of this act, including
NOT Kh	0.W.N
	Signature of Owner David L. Winis.
	Date 2 - 31 - 63
Three copies to be filed by the own	er with the County Clerk and Recorder of the county in which the well is lozated
Please answer all questions. If no	t applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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UPLICA	ATE	RE	ATEL RESOURCES DELVE	ີ່ 5 ⁼ }		Cot	mtyDeer	Lodge	
	TOG		C 1 6 1966	ADMINISTI	RATOR	OF GROU	ndwater	CODE	
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_	(Elev. above sea level			ice of C					er
_	0'-2' top soil			Appropri			OBINS OF		
-10			(Unde	r Chapter 23					led)
- 1			Owner jęc "]	Haggin-Da	ptist	Ch ulc'i h	131 H	ova nda:Mo	n t
- j			Driller-O"X	eefo Dril	ling"	Co. Addr	ess Butte	, Monta	na
- ₂₀			Date of Notic	ce of appropri	ation of	groundwa	ter. Dece m	ber 2,	1962
_			Date well sta	rted Nov.	22,_1	968.Date	completed;	Fov22	,_196
_			Type of well	drilled	L	Equipn	nent used (Chui	ohuga-d	-111 <u>-</u>
- ₃₀	2'-27' clay & bo	ulders	Water use:	ug, driven, bor Domest		lled) Municipal			ry or oth rigation
-]			Yu Manka	Industri	_	Drainage i		ner 🔲	
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or .		Agreemed Stock Form—State Publishing Co., Habitus, Montanto—6234
File No		T 5N R //W
DUPLICATE		County_Reer_Leage
1	orz Declaration o	FRATE OF MONTANA FRATOR OF GROUNDWATER CODE TOE OF STATE ENGINEER F Vested Groundwater Rights pter 237, Montana Session Laws, 1961) STATE ENGINEER
	(Under Cha	pter 237, Montana Session Laws, 1961) SIAIE CIVITALLIV
1. John T. O' Dound (Name	of Appropriator)	, offerth Orble Rend, Amesode, Mantane (Address) (Town)
County ofDear_I	elgi	State of Nontage
nave appropriated g	roungwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
		2. The beneficial use on which the claim is based Ress commune tions. Laura and yard maintainenses.
×		3. Date or approximate date of earliest beneficial use; and how continuous the use has been April 1866 Continuous. He has been lived in house since that time.
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)Seven gallons per minute.
		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
/c/Nw ^r /Nn/ ₩:¼. :::::: 8eq :39 . T !	W pliw	
Indicate point of app and place of use, if poss small square represents	propriation ible. Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Three-quarter He Point Type pump. Rell located approx. 28 fte west of house.
drawal of grounds	rator. Wellstarb	letion of the construction of the well, wells, or other works for with- nd. Pall. of 1855. Completed April 15, 1854.
		s. feet. to Notton of well, with 18 to 20 ft of mater is wel
9. So far as it may i works for the withd Drilled well. with a three i	be available, the typ irawal of groundwate Upper and or se	e, size and depth of each well or the general specifications of any other or Well is 57 feet deep, with a six inch easing full depth. Spring sealed and protected from surface seathering.
0. The estimated amor	unt of groundwater	withdrawn each year50,000 gal.
1. The log of formation	ons encountered in th	e drilling of each well if available

	_	ture as may be useful in carrying out the policy of this act, including ty record
<u></u>		Signature of Owner An 2 Office Comments of Owner Date 27, 1963
		(Date Lic 27, 1963
Three copies to be filed i	by the owner with the	County Clerk and Recorder of the county in which the well is located.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

December 30 1963

Laminutes past localet.

ANNA QUICLES

Land Mc Landy

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SN-11W County Dear

DRILLER'S LOG indicate the character, color, thick-

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MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER of property of depth left which water is found and APPROPRIATION BY MEANS OF WELL and the state of

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Developed after January 1, 1962

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HELEN L. LOVELL

Garage Recorder

By Onion S. Stings 18 + 4 10 Lass

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NR//W County Deer Lodge MONTANA BUREAU OF MINES AND GEOLOGY DECE VE (N). MBV 18 1960 Butte, Montana WATER WELL LOG STATE ENGINEER .... Address. Driller. G., F., Wroble Address Millerek BFD 1 Location: Sec. 30 T. SN R 1/W 4 sec. SW4 SE 1/4 Type of well big driven, bored, or drilled) Stock Irrigation Water use: Domestic Municipal Drainage Other:.... Industrial Type Standard Size 5 " Type......Size.... ..ft. to......ft. Perforated or Screened: Ft.#45#..39..... to ft....44...... Ft...... to ft.... Static Water level, for non-flowing well:.....20.1 Shut-in pressure, for flowing well:......lb./sq. in. on:....... (date) How tested: Bailed ......3..hys..... Length of test.... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) 1 ft. of gravel pack 43' to 44'.

(over)

Log of Well

DCPU	, feet	The substant of Establish Whith ad
From	To	Description of Material Drilled
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61	21'	Sand gravel and boulders.
27 6	28!	G_00 _00 _000
<u>21 v</u>	28'-	Sand and gravel
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431	441	Water beading sand and gravebl
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STATE OF MONTANA

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ADMINISTRATOR OF GROUNDWATER CODE COMMINISTRATOR OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPTION OF INITIAL DESCRIPT depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	-		
This form to be prepared by driller, and three copies to be filed	<del></del>	f Ground	(Elev. above sea level) 5280
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	(Fcst)	
Please answer all questions. If not applicable, so state, otherwise the	0.	3/4	And Gravel
form may be returned. Anton			
Owner Anthony Reiss For Administrator's Use	`	1	
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Address 12.12 E 6.th File 97456	~		
Anaconda Mont May 3,1872 10:00am		<del> </del>	
Date well started Apr 29 72 GW 1			
ا مه د د فد	.		
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Type of well (3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		<del></del>	
Equipment used L			
(Chum drill, rotury or other)  Water Use: Domestic Municipal Stock   Irrigation			
_ ,			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for Irrigation, industrial, drainage or other. Explain,		-	
state number of acres and location or other data (i.e. Lot, Block			
and Addition). NOt APPLicable			
ESTIMATED ANNUAL WITHDRAWAL			
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*Measured from ground level.			31 Feet
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Š W		<u> </u>	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		<del> </del> -	
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Kalent Mean			
Driller's Address Bot 139,			
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Principle 2/ 1969.

O'clock N L. LOVELL County Recorder .

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DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and height to which water rises in well.

JUL 8 1070 Indicate the character, color, thick-

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		- ,						
(Under	Chapter	237	Montana	Session	Laws.	1961.	88	amended

-Buttey-Montana------59701----- LICENSE NO......8-----

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County...Deez.Ledge

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the eweer with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please enswer all questions. If not applicable, so state, otherwise the

Place enswer all questions. If not applicable, so state, otherwise the form may be returned.

Owner Parinty Richard	For Administrator's Use
Owner	
-Announdey-Hentens	93659
Date well started	GW 1
completed	

Type of well	(Dag, siriran, bored ar drilled)
Equipment ut	ed .chern.drill

		,	,,,	
Water Use:	Domestic [X	Municipal 🔲	Stock []	trrigation [

Ind	ustrial 🔲	Dreinega	Other	□•	Gerden/Lawn

Describe		•		•••••	•••••	•••••
USE: If us	ed for	irrigation,	industrial,	drainage	or other.	Explain,

state	unuper	of	acres	and	location	or	other	data	(i. <b>€.</b>	Lot,	Block
	استاهالساسة										

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*Measured from ground level. Well developed byfor			
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	•	- 32				
INDICATE	LOCATION	OF WELL	AND PLACE	OF USE,	IF POSS	18,E
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v	CH	PWAT	T SCINVIKE	KENKESENIS	40	ACRES.
_						

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Cullings Address 4	100	Served to	

Bubboy-I	tontana	50701	LICENSE	NO	<b>)</b>
12.1					

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, send, gravel, shele, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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305 Show exact depth of bottom



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SN-11W 30 county Deer Large

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD MONTANA FOR THE CONTENT OF MATURE INClines of strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY ARRANGEMENT OF MATURE INC. Show APPROPRIATION BY MEANS OF WELL

(Under (Chapter 23	7 Montan		Laws. 196	i, as amended)		Ton of	Ground	d (Blev, above ton terut)	مدے ا
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*Describe										
	ed for irric	ation. in	dustrial.	frainage o	other. Explai	 n				
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and A	Addition).	NOT	Api	rlica	.bLc	•••				1
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Service of the services

	20 p. 177 January <u>Francis IIII. Partini II </u>	
	Approved Stock Form-State Publishia	ag Co., Helena, Montana—42234
File No	T	5N R /14/
DUPLICATE	C.	ounty deceloque
	STATE OF MONTANA	TE)ECETVEL
	RATOR OF GROUNDWATER CODE	
	CE OF STATE ENGINEER	JAN 9 1964 L
		STATE ENGINEE
Declaration of	Vested Groundwater R	ights are enumber
(Under Chapt	ter 237, Montana Session Laws, 1961)	
1 William O. Roullier	of#4 Fairview	Anaconda
(Name of Appropriator)	(Address)	(Town)
County of Deer Lodge have appropriated groundwater according	State of Wontana	Tannam 1,1000 as 4-11a
•	to-the montana laws in effect prior to	овинять т' таох' яз 10помя:
N		
	2. The beneficial use on which the claim and property	
	3. Date or approximate date of earliest	
	ous the use has been. August 13.	
V E	***************************************	
4	. The amount of groundwater claimed	fin miner's inches or gallons
	per minute) 720 miner's inches	per day.

	. If used for irrigation, give the acrea	ge and description of the lands
Lot 4 5 Joves FARRIEW	to which water has been applied as One acre in grass and garder	o name of the owner thereof
544 Sec30 T. 5 R. 11	Roullier.	
indicate point of appropriation		······································
and place of use, if possible. Each	. The means of withdrawing such water	r from the ground and the loca-
Table Topicould AV GULUS	tion of each well or other means of wi	thdrawal Jet pump on
	west side of dwelling.	020 u 1.000 r rry 2.000 o o rês es a rête baser-room u 2000 o re és e 2000 orthus.
7. The date of commencement and complet	ion of the construction of the well, w	ells, or other works for with-
drawal of groundwater Started Augus	t 10, 1957; completed August 1	1957.

8. The depth of water table. 24. fact.		
 So far as it may be available, the type, works for the withdrawal of groundwater 	size and depth of each well or the ger	eral specifications of any other
 So far as it may be available, the type, works for the withdrawal of groundwater. in., 15 lb. from surface to 24. 	size and depth of each well or the ger Size of drilled hole - 6 in	eral specifications of any other
 So far as it may be available, the type, works for the withdrawal of groundwater. in., 15 lb. from surface to 24. 	size and depth of each well or the ger	eral specifications of any other
 So far as it may be available, the type, works for the withdrawal of groundwater. ina, 15 lb. from surface to 24 	size and depth of each well or the ger Size of drilled hole - 6 in	eral specifications of any other
9. So far as it may be available, the type, works for the withdrawal of groundwater. 6 in., 15 lb. from surface to 24	size and depth of each well or the ger Size of drilled hole - 6 in	eral specifications of any other Size of weight of ca
9. So far as it may be available, the type, works for the withdrawal of groundwater. 6 in., 15 lb. from surface to 24	size and depth of each well or the ger Size of drilled hole - 6 in	eral specifications of any other Size of weight of ca
9. So far as it may be available, the type, works for the withdrawal of groundwater. 6 in., 15 lb. from surface to 24 0. The estimated amount of groundwater wi 1. The log of formations encountered in the	size and depth of each well or the ger Size of drilled hole - 6 in tt. thdrawn each year 272,800 miner! drilling of each well if available. From	eral specifications of any other a. Size of weight of ca. sinches per year. top to four feet. sand
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GO.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	5 11 3
File No	Deer Lodge
DUPLICATE	STATE OF MONTANA
Dodavatio	COPFICE OF STATE ENGINEER OF Vested Groundwater Rights or Chapter 237, Montana Session Laws, 1961) STATE OF MONTANA DECE VE JAN 3 1963 JAN 3 1963
Norman A. Rustad	
(Name of Appropria	tor) (Address) (Town)
County of Deer Lodge	State of Montana State of Montana cording to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundwater acc	ording while montain has in effect prior to candary 1, 2000, an entering
	2. The beneficial use on which the claim is based. Domest1e
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. August 8, 1959 Every Day
w 	Ε
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 Gals, per minute
Ney Sec30 T 5 R 11	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not *** Applicable**
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric Pump
7. The date of commencement and drawal of groundwaterAPX11	completion of the construction of the well, wells, or other works for with- 10, 1959 to April 17, 1959
8. The depth of water table	261
9. So far as it may be available, the works for the withdrawal of groun	he type, size and depth of each well or the general specifications of any other ndwater. Standard 6" 37"
10. The estimated amount of ground	water withdrawn each year 36,500 gallens
11. The log of formations encountered	d in the drilling of each well if available
1' to 29'	Sand gravel and boulders
29' to 37'	Sand gravel and boulders Sand & Gravel (water bearing) llar nature as may be useful in carrying out the policy of this act, including
	y county record.
•••••••••••••••••••••••••••••••••••••••	Signature of Owner Marman a. Rustage Date Dec 30 1763
	Daie Dec 30 1963

ा पर्या सम्बद्धाः । का का वास्त्रा का द्वारीकृत्याः

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Fleenburg 1963

fil minutes past 1:00 o'clock

M.

May Mosses

· oi .	Approved Stock Form—State Publishin	ig Co., Helena, Montana 42234 432
File No		577 R 1121
DUPLICATE		unty Bur Sodge
ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWATER CODE OF STATE ENGINEER	DECEIVED
Declaration of	Vested Groundwater Ri	ights JAN 1 4 1964
(Under Chapter	237, Montana Session Laws, 1961)	STATE ENGINEER
1. Lloyd H. Sanders	of 36 Mt · View Ho	mes Anaconda
(Name of Appropriator) County of Decrlodge	(Address) State of Kontana	(Town)
have appropriated groundwater according to	the Montana laws in effect prior to	January 1, 1962, as follows:
	The beneficial use on which the claim i	
3.	Date or approximate date of earliest to ous the use has beenSince.A	ri.1.1953and
W	continuous daily for the	
	The amount of groundwater claimed per minute)	par year.
5. Set 6 13 th 3	If used for irrigation, give the acreas to which water has been applied an	ge and description of the lands
Sury Se Sec 30 T. 5 NR 1/W	No irrigation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water tion of each well or other means of with context of lot. 6 hlk	from the ground and the loca- hdrawalonewell

7. The date of commencement and completion drawal of groundwater		
8. The depth of water table		***************************************
9. So far as it may be available, the type, si works for the withdrawal of groundwater	ize and depth of each well or the gen	Ll. Depth 30 Ft.
***************************************		***************************************
10. The estimated amount of groundwater with	drawn each year50,000g	13
11. The log of formations encountered in the dr	rilling of each well if available	t available
	,	
12. Such other information of a similar nature reference to book and page of any county re		.RΔ
	par par a de sel de pol de 40 Leo de se ou de se de se de se de se de de se de se de se de se de se de se de s Tonne se de se de se de 10 40 Leo de se ou de se de se de se de se de se de se de se de se de se de se de se d	**************************************
	Signature of Owner.	of H Sanders 12/29/63
Mhuse earlies to be filed by the server with the Or-		•
Three copies to be filed by the owner with the Cor		
Please answer all questions. If not applicable, so		
Original to the County Clerk and Recorder; Dup Mines and Geology, and Quadruplicate for the App	propriator.	te to the Montana Bureau of

PILED FOR RECORD

19/9

1/5 minutes past __o'clock

M. ANNA QUIGLEX

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) 1		STATE ENGINEER
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		Grave Ju
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	12.	reference to book and page of any county record
Signature of Owner fant Manklin		Signature of Owner Jane Stanklin Date Date 30, 1963
Date 0 2 30, 1963		Date 0 2 30, 1963
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is locate	Thr	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17116

Attender 3e 1963

Attender 3e 1963

M. ANNA QUIGLEY

Compy Ramin

May Morney

5 N - 11W MONTANA WITER RESCHARES BOARD County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

RECEIVED

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

JUN 15 1970 Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962										
(Under (Chapter 23	7 Montan	a Session	Laws, 1961	l, as amen	ded)	Top of	Groun	d (Elev. above sen level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is leasted last come to be prepared by driller.					Prom (Foot)	(Pest)				
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.						10	send & greens			
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Butte, Hontana Show exact depth of bottom										

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2.00

MONTANA WATER RESOURCES BOARD Water Resources Division Mitchell Building Helena, Montana 59601 #1001.VES

	Recently a copy of a groundwater appropriation torm,
	GW 1, Notice of Appropriation of Groundwater
	X GW 2, Notice of Completion of Groundwater Appropriation by means of Well
	GW 3. Notice of Completion of Groundwater Appropriation without Well
	GW 4. Deciaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)
	was forwarded to this office by the County Clerk and Recorder.
	This form is identified by
	Owner W. T. Stambridge Address Anaconda, Montana
	Location T, 5N R, 11W Sec. 30 Document No. 93550
	This is to inform you that your CW form has been received and is complete as filed.
X	This is a request for additional information if available. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena.
	Please provide the estimated annual withdrawal in gallons per year.
	Other.

	Remarks: (Gravel packing, comenting, packers, type of shulpft)	.6 7 / 36	Contraction of the Contract of		
SE W SEW SER ST					
INDICATE LOCATION OF WELL AN	D PLACE OF USE, IF POSSIBLE.				
Driller's Signeture	40 ACRES.				13
Driller's Address . Attaches	as dispus				127
Dieto Hontain	UCENSE NO.	201	Show exect	depth of person	. *
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REAL PROPERTY COM 用でななしてい JUN 1 370 Indicate the character, color,

ness of strate such as soil, day, sand,

STATE OF MONTANA NISTRATOR OF GROUNDWATER GOOD MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January, 1, 1962

gravel, shele, -aendetone, etc., Show ... depth et which water is found and ... height to which water rises in well. "

(Under Chapter 227 Mentana Seedon faves, 1961, es amuided) Top of Ground This form to be prepared by driller, and time copies to be filled by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner # # Steebes For Administrator's Use SO A M completed Hereb-22,-2970... Type of well Equipment used chara ars13. Water Use: Domestic 🕿 Municipal 🖂 Stock 🗖 frigation 🖂 Industrial | Drainage | Other | Gerden/Lawn | *Describe USE if used for irrigation, industrial, drainage or other. Explain, state number of ecres and location or other dafg. (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL .. BATTO O' LD. 17'10. 20) Static water level 43 Pumping water level etgeffone per minute, measuredminutes ofter pumping begins a "Messaged from ground leftle" Well developed by ... better forhours, Power..... ... Pump. Remarks: (Gravel packing, comenting, packers, type of shutoff) .

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. CE EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature

SE V. SEV SICO 55

Driller's Address . Dizacto . 2017 200 &

Show exact depth of bette

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	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER O	DEDE DECE
	OFFICE OF STATE ENGINEER	10 JAN 2 1964
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County of DEER	ppropriator) (Address) LODGE State of MON vater according to the Montana laws in effect p	VTANA
have appropriated grounds	vater according to the Montana laws in effect p	prior to January 1, 1962, as follows:
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	3. Date or approximate date of e	arliest beneficial use; and how continu- GUST - 1954
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	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute) 350	SALS YER MIN.
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11. The log of formations end	countered in the drilling of each well it available	5 f. V d., f. W. Lett

12. Such other information o reference to book and pag	of a similar nature as may be useful in carrying ge of any county record	g out the policy of this act, including
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6. ¹	Signature of Owner	r
		Data

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

ANNA QUIGLET

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• •	Approved Stock Form—State Publishing Co., Helena, Montanu—42234
le No	T 5 B //
	STATE OF MONTANA INTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	of Vested Groundwater Rights STATE ENGINEER thapter 237, Montana Session Laws, 1961)
ANTON TAIL	5 226 fintlar anscorda
County of Authorities County of Authorities	(Address) (Town) State of Moreover to January 1, 1962, as follows:
have appropriated groundwater accord	ting to the Montana laws in extest prior to January 1, 1902, as lollows:
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 155
×	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Wysk sec 30 T. 5 R./	lawn 100 x 150 ft
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The date of commencement and condrawal of groundwater	upletion of the construction of the well, wells, or other works for with
. The depth of water table	
	ype, size and depth of each well or the general specifications of any other
2 inch	pupe 39 ft depth
	r withdrawn each year 54 750
The log of formations encountered in	the drilling of each well if available Rose
Such other information of a similar reference to book and page of any con	nature as may be useful in carrying out the policy of this act, including unty record.
	Signature of Owner Outon Jaine Date BEC 31 1963
	AF WWV
ree copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.
· ·	the County Clerk and Recorder of the county in which the well is located.

FILED FOR RECORD

Dec. 3/ 1963

minutes past /2 o'cleck

M. BUNK QUIGLET

Land Control

Records

Records

_	•
o. C	Approved Stock Form—State Publishing Co., Helena, Montana—12234
File No	T. SNJB (19/
DUPLICATE	County les for days
	STATE OF MONTANA
AD	OMINISTRATOR OF GROUNDWATER CODE JAN 9 1964
	CIATO ENGINEED
	on of vested Groundwater kights
(Und	der Chapter 237, Montana Session Laws, 1961)
1 Janua R de	and a 1101 m & View Morecond
Name of Appropr	ristory) (Address) (Town)
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N	
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 101.01.01.

N"	F
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minuto) liste or officerary Mouse policy supplies for lulivación una
K	
Lot 14 BIR	to which water has been applied and name of the owner thereof
1864 Sec. 70. T. 5. R.//	N Y (Call
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each will or other means of withdrawal.
	Mags flyllation of
7. The date of commencement and	d completion of the construction of the well, wells, or other works for with
drawat of groundwater	
8. The depth of water table. / 2	7 /
	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of grou	undwater and 11-11
diplh for for	mily use.
40 PM	was a such to extract by
sedinary as	dwater withdrawn each year usually full family full
	ed in the drilling of each well is available
grandand	121th
	nilar nature as may be useful in carrying out the policy of this act, including
	, , , , , , , , , , , , , , , , , , , ,
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Signature of Owner Stand Suffer
	Date 3/1/64
PRI	DEC. 2.1 KG2
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the Wife is bedied.
Please answer all questions. If not ap	pplicable, so state, otherwise the form will be returned.
Original to the County Clerk and Re-	corder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of
Mines and Geology, and Quadruplicate	o for the Appropriator.

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2	. •	Annon	red Stock Form-	Crota Bublishia	- Co. Walens	4	
e No		Африч	ed Stock Politi-	-State Probability	5 // R	114	31
JPLICATE			STATE STRATOR (OF MONT	DWAINE.	4 500 E	
Top of Ground					4. 4. 7	NGINE	FR
(Elev. above sea level)	Notice of	Compi priation	by M	or Grou	nawat Wali	er'
		• • •	hapter 237,				
Static level 12 ft.							
t. Send grevel endboluders.	Owner.	B. lacy Thom	**************************************	Address	HYTes	canty	Tane
		G.Z. Trable			•		
		Notice of Appr	_				
	Date we	ell started		Date Co	ompleted		***************************************
		well <u>0.1116</u> driven, bored or d)	4		, drill, rotary		11
	Water	Use: Domestic Industrial	T	nicipal [Other [irigation [
Pumping level 34 ft at 12 gpm.	strata n	dicate on the conet with in dril epth at which v	ling, such as vater is enco	soil, clay, untered, th	shale, grave nickness and	el, rock or character	sand, et
, '	pearing	strata and beig	5				
_	Size of	She and	From	To		RFORATION	
=	-		., ,			RFORATION From (Feet)	To (Feet)
Intermittant layers san gravel & boulders. Withol Tight proceed.	Size of Drilled Hole	She and Weight of	From	To	PR:	From	To
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W. See So. T. S. Indicate location of well	Size of Drilled Hotel 6 m	Ske and Weight of Cooling 68 19.5 10. atic Water Leve aut-in Pressure amping Water L scharge in gal. ow Tested marks: (Grave tion of other	Surface Surface If for non-flo for Mowing evel. 24. per min. of place of us similar per	wing Wellfee flowing weLengt	t at 12 th of Test packers, ty dwater if n	gal. p 21. hr po of shu ot at wel cluding z	re (Feet) feet er minut s. toff, local, and an anumber of
Wally See 30. T I Indicate location of well place of use, if possible.	Size of Drilled Hotel 6 m	Ske and Weight of Cooling 68 19.5 10. atic Water Leve aut-in Pressure amping Water L scharge in gal. ow Tested marks: (Grave tion of other	Surface Surface If for non-flo for Mowing evel. 24. per min. of place of us similar per	wing Well. Wellfee flowing we tementing, se of groun tinent info	t at 12 th of Test packers, tydwater if n rmation, in igation)	gal. p 21 hr pe of shu ot at wel cluding z	fee or minute state of the stat
Was later bearing and and N N N N N N N N N N N N N	Size of Drilled Hotel 6 m	Ske and Weight of Cooling 68 19.5 10. atic Water Leve aut-in Pressure amping Water L scharge in gal. ow Tested marks: (Grave tion of other	Surface Surface If for non-flo for Mowing evel. 24. per min. of place of us similar per	wing Well. Wellfee flowing we tementing, se of groun tinent info	t at 12 th of Test packers, ty dwater if n rmation, in igation)	gal. p 21 hr pe of shu ot at wel cluding z	fee or minute

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

PILED FOR RECORD

Occumber 3/ 1963

minutes past 10 o'clock

M. MINIA QUIGLET

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Œ	Approved Stock Form-State Publishing Co., Helens, Montana-4234
File No	7 5N R // W
DUPLICATE	County Deca Loge
	ETATE OF MONTANA DETRATOR OF GROUNDWATER CODE JAN 9 1964
	City Carrier
1	of Vested Groundwater Rights LINGINEER
(Under C	hapter 237, Montana Session Laws, 1961)
1 Neams FREIDURG TRU (Name of Appropriator	(Address) (Town)
have appropriated groundwater accord	(Address) (Town) State of Non IRran ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. RESIRGALLAND. MARKELLAND MESS. PARALLAND. Y. Y. R. C. L. R. C. L. C.
	ous the use has been JANK S. 1857 RNA CONTINUE
E A	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50.5.04.5. PER MINUTE 10.14.5.70.15.6.4.5.2.
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
leste 14 Sec. 30 T. 5 R/	LOTIED X 150 FRENDRIAGE AWEARING
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 19 H.P. 11 YERRS
7. The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for with-
S. The denth of water table	THEN FEET (15')
9. So far as it may be available, the tworks for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other ster. I want to the start of the
	er withdrawn each year 6,000,000 GA460N3
11. The log of formations encountered in	the drilling of each well if available. SANA Y GRAYEL
neferments had need need of sure on	nature as may be useful in earrying out the policy of this act, including unty record. Success and Aarla Brack 5, KALLEY. G. TO SECIONA PLAT AND SURVEY GREEN ON THE PART AND SURVEY BUTTON TOWN 27, 1957, OF HIBSTA BLE HOUSING WHICH HAS BEEN OCCUP-
	Date (120 31, 63
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is accated.

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mircs and Geology, and Quadruplicate for the Appropriator.

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5N 811W

County Deer Lo

RECEIVED

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner West Valley	Comunity Club	Address	
	Driller C.F. Jroble	.		
	_	AB 40.50	Anaconda itont	
	Date Started Dec.	22 1959	Date CompletedDCC	© 1308
	Location: Sec. 30	5N R 11 West	sec. S.E. 1/4	
Type of well Dril	led (Dug, driven, burec, or drilled)	Equipment used	Churn drill (Churn drill, rotary, oti	ner)
Water use: Domestic	Municipal	Stock	Irrigation	
Industrial	Drainage	Other:	Community	* *******************
Casing: Surface	ft. to 341 ft.	Type Standard	8lze. 6"	**********
Casing:	ft. toft.	Type	8ize	***********
Casing:	ft. toft.	Туре	S178	***************************************
Perforated or Screened	1: Ft to ft	Ft Ft	to ft	*******************************
Type of screen or perfor	rations	***************************************	***************************************	. 44 . 7 64 5 - 2 8 8 7 8 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6
Static Water level, for n	non-flowing weil:		181	feet,
Shut-in pressure, for fic	owing well:			
	•		(date)	
Pumping water level	23 1	t at 18	gal, per min	
How tested:	Bailed and punye	d		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Length of test	2 hours.			
	king, cementing, packers, t			
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		Log of Well					
Depth, feet		Secretaria de la Calabara de la Cala					
From	To	Description of Material Drilled					
Surface		Top poil					
1'	261	Sand gravel and boulders					
26	321	Tight pressed sand and grayel					
321	341	Water bearing sand and gravel,					
•							
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		FILE					
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1		DR R					
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w 2 'ile' No	RECEIV	ED Approved Stock For	m-State Publishing Co., Helena, Montana-45642
	MAR 31 19	72	
OPLIO	IACNTANA DEPARTMENT THESOURCES AND CON Top of Ground	OF NATURAL SERVATION ADMINISTRATOR OFFICE OF	County Deer Lodge OF MONTANA OF GROUNDWATER CODE STATE ENGINEER
	(Elev. above sea level	Appropriation DEVELOPED A	letion of Groundwater by Means of Well FTER JANUARY 1, 1982 Montana Session Laws, 1961)
-		Owner Robert Wolters	
			Anaconds, Mont. Address Rts. 1, Millcreak
_			groundwater Mont.
-	24 ft. Send. Gravel		967 Date completed July 5, 1967
_			Equipment used Churn Drill
-	Water Searing	(Dug, driven, bored or drill Water use: Domestic 🖺	led) (Churn drill, rotary or other)
_	# 14 m	Indicate on the diagram the cl	paracter and thickness of the different strate
_		met with in drilling, such as soil, depth at which water is encounter strata and height to which the wat	clay, shalo, gravel, rock or sand etc. Show ed, thickness and character of water-bearing ter rises in the well.
-		Size of Size and From	To PEDENDATIONS
_		Drillid Weight (Feet)	Kind From 1'o Size (Feet) (Fiet)
-		6# lbs. per ft.	3 ft. 21 24
-		l j	
_ 1			
- 1			
-	97728	, и , , , , , , , , , , , , , , , , , ,	Static Water Level for non-flowing well g feet
	Doc. No. 77208 Filed for record		Shut-in Pressure for Flowing Well
- []	this <u>2971 day of March</u> A. D. 19 <u>22</u> , at <u>2:30</u>		Pumping Water Level 20 feet at 20 gal. per minute.
_ ;	o'clockA_M.	W E	Discharge in gal. per min. of flowing well
_			How Tested. Beled
-			Length of Test hours
- [s N. W.	Remarks: (Gravel packing, cementing, pack-
		Indicate location of well and -	type of shutoff)
-		place of use, if possible. Each small square represents 40	
-			
_			(Continue on reverse side)
_		number of acres and location tion).	ustrial, drainage or other. Explain, state on or other data (i.e.: Lot, Block and Addi-
	Show exact depth of bottom.	***************************************	
ile form	to be prepared by driller, and three copiers and Recorder in the county in which t	es to be filed by the owner with the	62 Driller's License Number
tained by ease ans	y driller. We all questions. If not applicable, so		C. I Wroll
turned.			Driller's Signature.

Theor Chapter 237 May Section Land 1966 Line Fig. 10 File Company Pate of Witter of accomplishing of executives Tries of the state of new Josephie II dentify and Francisco of the II beneath of the Indicate on the disgram the character and thickness of the chiracter extain met with in deilling, such as will elegable gravel rock or said, etc. Stow depth at which wells it accountered, thickness and character of safer beguling How oils ni seals solve all siedly of theird has attach History Page 1 SHIPTI MOTERY Main untwall-ion but level resew elimite in a line Stage of Pessage for Playing Well, and and High water Look to the W material? A.O. 12. ordinia and White Directorye in gol, per min, of thereing wall Longith of Pearling Spring zahlanga sa karahina hazisti) i dhasani And the Total of the International Control of (65) a magar aw danktoo' 1 white and the control of the control .minutes past HELEN L. LOYELE County Recorder Difference N. Deputy to by leaded at Constant des 31 conflicto de comme éscel4

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	### * A	T	R // W
The second second second second second second second second second second second second second second second s		County.	ser Lodge
MONTANA BI	UREAU OF MINES Butte, Montana	AND GEOLO	D) IE C IE II V III
	WATER WELL LO	O G	UU NOV 1 1960 -
			STATE ENGINEE
OwnerRobes	e auright	Addre	58
Driller. C. F	okle		ss Millarack #P841
Dute Started Oct.	. 19 1969		contact of 28 1900
i location: Sec30.	T	<u>1</u> ⊀ sec	
ype of well Dr. 11.ad (Dug, driven, bored, or di	Equipmer	nt usedOhu	rn drill. rotary, other)
Vater use: Domestic Mun	nicipal	Stock	Irrigation
Industrial Dra	ainage O	ther:	and the second second second
asing: 7!			
asing:ft, to	ft. Type	Size	***************************************
asing:ft, to		Size	
erforated or Screened: Ft			
ype of screen or perforations			
tatic Water level, for non-flowing well:			
hut-in pressure, for flowing well:	1b./sq	, in. or:	(date)
umping water level	feet at	13	• •
low tested: Asiled			
emarks: (Gravel packing, cementing, pac	ekers, type of shut-of	f, depth of shut-	off)
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Log of Well Depth, feet
From To Description of Material Drilled Suriace Open hole und gravel and boulders Cand Agravel and boulders . Casiler "and andgravel, Brown Yellow Sund and Gravel. Tator bearing send and gravel.

•		Аррго	ved Stock Form—State Pr	iblishlas Co., Releva. M	Optaria—42234
le No				D) FAST	7/1/22/
UPLICATE -	_			County "	FLOOSE
<i>*</i>		STATE OF MOS	TANA UNDWATER CO	DE JAN 9	1964
		DE OF STATE I	•	STATE	Mainers.
14 - 14 1				*	"GINTEN
De	eclaration of			•	
			Session Laws, 196		
(Name of Deer) have appropriated grou	Tamud		202 Ev	ans St.	Anacon
(Name o	Appropriator)	, of	(Address)		(Town)
County of DEET A	odg e	State	of Mont	ana	1000 as fallana.
					and the second s
N		. The beneficial	use on which the cl	aim is based.	louse hold
		Deta or spino	rimate date of earl	tien hosplinial na	a. and how contin
		ous the use has	been OUT	2 1760	e, and now owner
		=\p++ \-++ \+++++++++++++++++++++++++++++			
				1, 1	
	4	. The amount o	f groundwater cla	imed (in miner)	s inches or gallo
7		•			
		Te mand from im-			mindlem of the less
74		to which wate	rigation, give the a r has been applied	ed and name of	the cwner there
2 4 Sec 30 T 5N	~ 1129	WBIEY	Dawi	9/1/5	16 h
· -			***************************************	******************************	***************************************
dicate point of approp d place of use, if possible	. Each	The moone of	withdrawing such	water from the a	mound and the los
all square represents 10) acres.	tion of each we	ell or other means of	of withdrawal	ump
	<u> </u>	NEXT :	ro House		
A Commence of the Commence of	!	2014 2040 101 140 101 140 101 101 101 101 101	***************************************	**************************************	
The date of commendrawal of groundwater	cement and complet	on of the constr	uction of the we	ll Wells, or other	er works for wit
CTANAL OF STORMAN	********************************				***************************************
The depth of water tal	nla # 41'				
1 PQT	4			;	
So far as it may be a works for the withdress	available, the type,	Bize and depth of	of each yell or the	3 peneral specific	ations of any oth

*****************************	********************************				*********************
***************************************	***************************************				
The estimated amount	of groundwater wi	thdrawn each ven	150,00	00	,
					- Land Rul
The log of formations	emcountered in the Bau ders (Sna	drilling of each	rul if available.	3rown	Vellow So
gravel i	vater bear	ing Sand	Trave/		

Signature of Owner Phillip Zameshi Date Jan: 6, 1964

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

P. M. ANNA QUIGLES

B. Mary M. Comp. P. M. ANNA QUIGLES

B. Mary M. Comp. P. M. B. Mary M. Comp. P. M. B. M. B. M. B. M. B. M. Comp. P. M. B. M.

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GN -	Approved Stock Form—State Publish	hice Co., Helens, Montana—42234
File No	1,000,000,000,000,000	5 R 1
DUPLICATE		county Deep Ladge
	STATE OF MONTANA TRATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER	DECEIVED
Declaration of	F Vested Groundwater I	Rights
(Under Chap	oter 237, Montana Session Laws, 1961)	STATE ENGINEER
. Box Zimmes mad	a 214 Posto	s s /
1 Ben Zimmez MAN (Name of Appropriator)		(Town)
County of See County of have appropriated groundwater according	State of MONT	to Jenuary 1, 1962, as follows:
N	2. The beneficial use on which the claim	n is based. Household
	3. Date or approximate date of earlies	
W E	ous the use has been 7cb	The Control of the Co
	4 773	-1 //
	4. The amount of groundwater claim per minute)	
	***************************************	<u> </u>
1 m.	5. If used for irrigation, give the acr to which water has been applied	eage and description of the lands
WW 7254 Sec. 30 T. 5 R. //		f
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such was tion of each well or other means of v	ter from the ground and the loca-
7. The date of commencement and comple drawal of groundwater	etion of the construction of the well, 8. 1959	wells, or other works for with
8. The depth of water table	c Level BI ft	••••••••••••
9. So far as it may be available, the type works for the withdrawal of groundwater CASING PTAILS	DRIVEN WELL 311	L Standate
	p=+p=1.00;,;;;,,,,,,,,,	*************************************
10. The estimated amount of groundwater w	rithdrawn each year365,0.0	o gallon
11. The log of formations encountered in the hand sug spen hale	drilling of each well if available Si	
***************************************	***************************************	***************************************
12. Such other information of a similar nati		***************************************
***************************************		***************************************
	Signature of Owners	in Bermen
	Date	Jua 3, 17.6.3
Three copies to be filed by the owner with the	C.	
		1 Table 1 Table 2 Tabl

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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DECEIVED	County Deer Lodge	
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Rette. Montana	D GEOLOGY	30.50
STATE ENGINEER		•
WATER WELL LOG	1 -4 1/2	,
Owner Haber C. Criss	Address 6 Jain	new
DrillerC. F. Wroble	P.O.Box 170	1t
Date Started October 17, 1957		
Location: Sec	a may market	***************************************
ype of well Churn Drilled Equipment used (Dug, driven, bored, or drilled)	d. Churn drill (Churn drill, rotary, other)	
Vateruse: Domestic Wunicipal Sto	ock Irrigation	
Industrial Drainage Other:.		**********
asing:ft. Type.Common.Bl	.aok Bize.6.	
asing:ft. Typeft.	Bize	**********
asing:ft. toft. Type	Size	
erforated or Screened: Ft to it Ft.	to It	
ype of screen or perforations	***************************************	************
tatic Water level, for non-flowing well:	24	feet.
hut-in pressure, for flowing well:b./sq. in. o	on:	*********
umping water level	(date)	1 m 1 m
ow tested: Baller checked		
ength of test 1 hr.,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
emarks: (Gravel packing, cementing, packers, type of shut-off, dep	oth of shut-off)	

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	***************************************	*******
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	Log of Well							
Depth	, feet	Description of Material Drilled						
From	To	Description of Marchae Difficu						
Surface	1'	Top soil						
1'	341	Sand gravel and boulders						
	-							
	·							
	-							
								
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<u>(</u>								
	<u> </u>							

DECEIVE JUL 31 1958 MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

STATE ENGINEER

WATER WELL LOG

								rent Live Home
		Driller;				Address		<u></u>
			ed					
		Location:	Sec7	4	R 14	sec	***************************************	********************
Type of well	i	Dug, driven.	bored, or drilled)	Equi	pment used	gressetil (Cit	ern drill, retary, st	her)
Water use:	Domestic	2	Municipal		Stock		Irrigation	
	Industrial		Drainage		Other:	***********	······································	·
Casing:	arricon	ft. to	.t.	Туре	سنبيا والمفاعة والماسد	Size	4	*******************************
Casing:		ft. to	ft.	Type	••••	Bize		***************************************
Casing:	*****************	fL to		Туре		Size	****************	*******************************
Perforated	or Screened	I: Ft	to ft.	***************************************	Ft		to ft	******************
Type of scre	en or perfo	rations	*************************	************	**************************************	***************************************	***********************	*********************
Static Wate	r level, for r	non-flowing v	vell:				18.	feet.
Shut-in pre	ssure, for flo	owing well:			lb./sq. in. on:		(date)	
Pumping w	ater level		foe	t at	25		(****************
How tested:		•••• j	·->>··		·	***************************************		**************************
Length of to	est				•••••••••••••••••••••••••••••••		•••••••••••	
Remarks:	(Gravel pac	king, cemen	ting, packers, t	type of sh	ut-off, depth	of shut-of	it)	
*************			þ. • • • • • • • • • • • • • • • • • • •		•••••••••	*************		*****************
			**********		·····	*********	*******************************	**********
******************	***************	************	**************************************		********************	***************************************	*********************	***************************************
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DECEIVE DI JUL 31 1958 MONTANA BURE

STATE ENGINEER

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TITIO		Addr	a 258 Horgos	
			**************************************	· Hem
Drillerg.	 	Addr	M.10 Nov. 176.	
Date Start	J one 20 -1	759	Completed - une - 30-1	¥ \$
		R		
Location:	500 T	26	. ai <u></u>	,
pe of well	band or Artifold	uipment usedChus	Chara drill, retary, ether)	
	لسا			-
ateruse: Domestic	Municipal	Stock	Irrigation	
Industrial	Drainage	Other:		Ç.
	# Tree	94::::::::::::::::::::::::::::::::::::		
4/84 + 544				
#ing:ft. to		519		
uing:ft. to		51s		
erforated or Screened: Ft	to st	Pt	to ft	
ype of screen or perforations		********************************		· · · · · · · · · · · · · · · · · · ·
atic Water level, for non-flowing			187	
nut-in pressure, for flowing well:				1.44
-			(4000)	. 1
imping water level	feet at	20	gal, per min	******
ow tested:				
ingth of test.				
		,		,
emarks: (Gravel packing, cemer	ating, packers, type of	shut-off, depth of shu	(-OII)	
	-66 proposes and a successive section and a successive _ Bessey to de			9 47 P 9 7 7 9 4 4 9 4 4 9 4 4 9 4 9 4 9 4 9 9 9 9
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		Log of Well	
Depth		Description of Material Drilled	
From !	To		
, F. W			
urine	11	Top soil	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	291	Sand gravel and bouldens	
m 2 3		tates be aring name and gravel	
£/9 ·			
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	77.	and the second of the proof of the second of	

Log of Well THE RESERVE THE RESERVE TO Description of Material Drilled Depth, feet From This mail Saud gravel and bouldens aring sand and grave Land obtainment their parace J. Welsten in Linging Today A Training Coleman Coleman allyT To the second 10.10 របស់ () នេះ

County Deer

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

· 首外包括:	30834 AUN AUN	ATER WELL	LOG	\$ #	
	OwnerLo.ta.rR.	idorich	Add	ress.Valley.Vie	N. N.
	DrillerC., E.,	1 7 1 1	A	nucondailont.	. •
	Date Started	`,			
Type of wellDr.11le.		7 X			
£	Munici	 \	Stock	Irrigation	
Industrial	Drain	age 🔲	Other:		
Casing: S		1.5		ze &#</td><td></td></tr><tr><td>Casing:</td><td></td><td>15</td><td></td><td>ze</td><td></td></tr><tr><td>Perforated or Screened:</td><td></td><td></td><td> Ft</td><td> to ft</td><td>************************</td></tr><tr><td>Type of screen or perfora</td><td></td><td></td><td></td><td>*</td><td></td></tr><tr><td>Static Water level, for no</td><td></td><td>,</td><td>*</td><td></td><td></td></tr><tr><td>Shut-in pressure, for flor</td><td></td><td>À.</td><td></td><td>(date)</td><td></td></tr><tr><td>Pumping water level</td><td></td><td>I</td><td></td><td></td><td></td></tr><tr><td>Length of test1.</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Remarks: (Gravel pack</td><td>ing, cementing, packe</td><td>rs, type of shut</td><td>off, depth of shu</td><td>it-off)</td><td></td></tr><tr><td></td><td>***************************************</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>(over)</td><td>***************************************</td><td>······································</td><td></td></tr><tr><td>0</td><td></td><td>(OAET)</td><td></td><td></td><td></td></tr></tbody></table>	

A CANA

The second second

		Log of Well		
Depth	, feet			1
From	То	Description of Material Drilled		·
Surface	51	OPen hole (Hand dug)	1 1/4	
	241	Tight pressed sand and gravel a	nd harge boulder	**
241	31'	Clay and gravel		1 4 19
5.4		· ·	······································	
	431	Water bearing sand and gravel		
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DECEIVED		•	err-Lodge	
111 2 3 1959 MONTA	NA BUREAU OF M Butte, Mont	NES AND GEOLO	GY	
STATE ENGINEER	WATER WEI	L LOG		
Owner	James Giulie	Addre	:ss 424	
Driller	C.rr. Wroble			
Date Started.		And Date	sennds dont. Completedingly	D1959
	2T	· •	alley View H	lome s
Type of well	ed, or drilled)	ipment usedGhur	Churn drill, rotary, oth	er)
Water use: Domestic	Municipal .	Stock	Irrigation	
Industrial [Drainage	Other:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Casing:####################################	ft. TypeΩ&	984474Size	. 	
Casing:ft. toft.	ft. Type	Size) 	
Casing:ft, to	ft. Type	Size	<u>,</u>	
Perforated or Screened: Ft	to ft	Ft	to ft	
Type of screen or perforations		***************************************		***************************************
Static Water level, for non-flowing wel	1: <u>21</u> .*	***************************************		feet.
Shut-in pressure, for flowing well:	•••••	lb./sq. in. on:	(date)	
Pumping water level49.	feet at)	gal. per min	
How tested:Qo apressr		••••••		
Length of testns:hour		••••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Remarks: (Gravel packing, cementin	g, packers, type of sh	ut-off, depth of shut-	-off)	•
		***************************************		***************************************
•••••••••••••••••••••••••••••••••••••••			******************************	***************************************
		***************************************		***************************************
			***************************************	***************************************

(over)

Depth, feet		LOG OF FFCD		
		Description of Material Drillod		
From	To			
S urfaco	1 2 .	Top eoil		
I,	21	Tight present count gravel and boulders		
~~ 1	261	Sand and gravel		
21',	2.8	3804 BHG (78754		
261	55	Sand gravel and brown slay.		
20	}			
55	36	Water bearing send and gravel		
	{			
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MONTANA BUREAU OF MINES AND GEOLOGY ECELVE

			WAIGH	v aa Girr Pr	/G	 .	
	 		•			STATE ENG.	INEER
		Owner	TamesQiuli	Lo	Addr	essValleyVi	ежНодев
		Dulllan	7 10 Was 1-1	1		aconda Xont. ess. HillCreek	
 				-	Anna	anda Hent	
		Date Starte Lot Location: S	1 July # 100 33 Blk. 11,	Valley V	iew Homes,	Completed Lugar	County, Mont
Type of wel	ıChu	rn Drill		Equipmen	t used	hurn drill (Churn drill, rotary, ot	,
			_		-	(Churn drill, rotary, of	ner)
Water use:	Domestic	#	Municipal _	_	Stock	Irrigation	
	Industrial		Drainage [] o	her:		*****************
Casing:#	###3	ft. to3	5ft. T	ypeB.t.and	erd Siz	e .6.	•••••
Casing:		ft, to	ft. T	`ype	Siz	O	******************
Casing:		ft, to	ft. T	`ype	Siz	C	***************************************
Perforated	or Screened	l: Ft	to ft	**********	. Ft	to ft	***************************************
Type of scre	een or perfo	rations	***********************		***************************************	******************************	
Static Wate	er level, for r	on-flowing w	al:	13			feet.
Shut-in pre	ssure, for flo	owing well:		lb./sq.	in. on:	/ A - A - S	
Dumania a ac	ntan lawal	30	foot ni		10	(date) gal. per min	
						•	
How tested:	Beile	4				**************************	
Length of te	est1:	.hrs		******		•••••••	•••••
Remarks: ((Gravel pac	king, cement	ng, packers, type	e of shut-off	, depth of shut	-off)	
	,		·	***************************************		,	******************
				····		***********************	***************************************
	****************		······································		49	*******************************	***************************************
		*******************			·····	*,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
**********			······································			************************	***************************************
0 -				(over)			

Depth	Depth, feet Description of Material Drilled		
From	To	Description of Material Drifted	
i			
Jurfece		Onen hala	
THE PART OF		Open hele	
31	361	Sand gravel and boulders.	
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	MONTANA BUREA	U OF MINES AND atte, Montana	GEOLOGY	M 1957	y
	WAT	ER WELL LOG	Ç	STATE ENGINE	ER
	Owner Wolliam	,Llress	Address.	Inacorda, m	um.F.
	Driller C. F. W.	roble	Address	20Bx 170 anou-	dimon
	•			•	•
	Date Started	3 / Blos	7 / W	y Vin - Home	
Type of well	(Dug, driven, bored, or drilled)				•••••
Water use: Domestic	Municipal	Stoc	ek 🗌	Irrigation	
Industrial					
Casing:	11. to 36 n	Type Canana and	la Oizo	6"	
Casing:	.1t, 501t.	Туре	8ize	***************************************	,
Casing:	ft. toft.	Туре	81ze		
Perforated or Screened	: Fi to ft.	Ft		to ft	•••••
Type of screen or perfor	rations			***************************************	*******
Static Water level, for n	on-flowing well:		********		feet.
Shut-in pressure, for flo	owing well:	lb./sq. in. or):	(dota)	********

Length of test		30 00		***************************************	
	king, cementing, packers, t				
***************************************	***************************************		*****************	**************************************	******
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,,		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••••
		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		******
******************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*******************************	44.00.20420420404		******
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Depth, feet From To Description of Material Drilled And 2 pt Try Soir 2 pt 17 pt Sight prosess Sande - Grande 2 xypt 3 cypt Water Reason across to grande	Log of Well					
Apr 17/4 12 1/4 production of the second of			Description of Material Drilled			
2/F 17/F Light promb Dank - Grand 28/H 30/F Waler hear grand + grand	From	To				
2/F 17/F Light promb Dank - Grand 28/H 30/F Waler hear grand + grand		2.4	Tota a. is			
17/4 21/1 light present sond - grande 28/4 30/4 Water Boars sent + ; rend	7	1 24	· ·			
17/4 27/7 light promb sand - Grand 28/4 30/4 Water hoor - sand + grands	215	17/+	<u> A. Aria</u>			
	. •	27/5	Litt mark Dank - Gland			
	11/1					
	28/1	130/0	Water hear and + in the			
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Description of Material Drilled

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	1 5N 21/W
BECEIVE	County Derr Ledge
MONTANA BUREAU OF MIL	NES AND GEOLOGY
STATE ENGINEER Butto, Monte	
WATER WELL	L LOG
Owner Than Hanson	Address Vally View Homes
- 	Address FO Box 179
	Vintodice
Lot 29-Block 11-Val	.ley View Homes
	.R% sec
Type of well Drilled Equip	ment used Churn
g	
Water use: Domestic Municipal Municipal	Stock Irrigation
Industrial Drainage	Other:
Casing: Supface it to 35 ft. Type Si	andard suff
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	
Perforated or Screened: Ft to ft to	ri to fi
Type of acreen or perforations	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:	b./sq. in. on:
Pumping water level	(GEVe)
How tested: Pumped	
Length of test One hour	
Remarks: (Gravel packing, cementing, packers, type of ahu	t-off, depth of shut-off)

(over)

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engle e		Log of Well	
Depth From	, feet To	Description of Material Drilled	
FIOR			
Surface	26 1	Sand gravel and boulders	
261	351	Water pearing sand and gravel	
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		1 27	
			
			
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County Deer Lodge NUV 2 1958 MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER WATER WELL LOG Owner Paul Koyacich Address Driller C.F. Wroble Address PO Box 170 Annconda Mon Date Started Sept. 8 1958 Date Completed Sept.	
STATE ENGINEER WATER WELL LOG Owner Paul Kovacich Address PO Box 170 Annconda Non	
STATE ENGINEER WATER WELL LOG Owner Paul Kovacich Address PO Box 170 Annconda Non	
STATE ENGINEER WATER WELL LOG Owner Paul Kovacich Address. Driller C.F. Wroble Address PO Box 170 Annconda Non	Carpaya Carpaya Sirini
STATE ENGINEER WATER WELL LOG Owner Paul Kovacich Address Driller C.F. Wroble Address PO Box 170 Annconda Non	ragage Silvis
Owner Paul Koyacich Address PO Box 170 Annconda Non	3
Driller C.F. Wroble Address PO Box 170	
Driller C.F. Wroble Address PO Box 170 Annconds Non	
Anaconas Mon	****************
Annonas Mon	
Date Started Sept. 8 1958 Date Completed Sept.	it.
Lot 19-Block 8-Valley View Homes	
Location: SeeX	
n Dud 13 nd n n n n n n dad 33	
Type of well. Drilled Equipment used Churn drill (Churn drill (Churn drill, rotary, other)	***************************************
	7
Water use: Domestic # Municipal Stock Irrigation	_4
Industrial Drainage Other:	
Casing: 81 It, to 32 It. Type.S.tandard Size."	
Casing:ft. toft. Type	***************************************
Casing:	
Perforated or Screened: Ft to ft Ft to ft to ft	***************************************
Type of screen or perforations	
static Water level, for non-flowing well:	1eet.
Shut-in pressure, for flowing well:	
•	12 P
Pumping water level 19 feet at 28## 20 gal. per min.	*****
iow tested: Pumped	••••••
ength of test2hours	
Elight of wood,	***************************************
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	*************
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	.=
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	

(over)

Log of Well			
Depth		Description of Material Drilled	
From	То	Description of Marie Diller	
Surfac	e 8!	Hand dug ppen hole	
81	28 1	Sandgravel and boulders	
28'	321	Water bearing sand and gravel	
03		HOSES COOKERD DELICION WITH BUILDING	
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			CountyDae:	r.Ledge	
	MONTANA BUREA	ALLOF MINES AN	ND GEOLOGYD)ECEIVET	<u> </u>
	E	Butte, Montana		Mar To Toda	
	WĄ.	TER WELL LOG	ST.	ATE ENGINEE	
	Condino 1	rause			.K
 	Owner		Address		
	Driller G. F. Frob	ļ.e	Address;	Milloreek RFD#	1
	Date StartedXQ.Y.sX	1940			<i>6</i> 0
	Lot 20 Blk 7	Valley View I	Homes 1/4 sec		
		*			
Type of well#F.1.J.18	(Dug, driven, bored, or drilled)	Equipment us	Sed(Churn	drill, rotary, other)	
Water use: Domestic	Municipal	s	tock	Irrigation	
Industrial	Drainage	Other	,	***************************************	*********
Casing:Surface	ft, to	Туре191ь	Size	<u> </u>	••••••
Casing:	ft. toft.	Туре	Slze	***************************************	
Casing:	ft. toft.	Туре	Size	***************************************	•••••
Perforated or Screened	l: Ft to ft	F	`t	to It	
Type of screen or perfor	ations			***************************************	,
Static Water level, for n	on-flowing well:	15 f			.feet.
Shut-in pressure, for flo	owing well:	lb./sq. in.	. on:	***************************************	
	001			(date)	
	281fe				
	led				
_	lébra.			*,	
Remarks: (Gravel pac	king, cementing, packers,	type of shut-off, d	epth of shut-off)		
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Ø ***		(over)			

Depth		Description of Material Drilled	
From	То		
"			•
urface.	1 '	Top stil	·
			•
	331	Sand agravel and bouldors	
33'	38'	Sand and gravel Water bearing.	
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	}	at 30 minutes pasto'clock M. ANNA QUIGLEY	
		M. ANNA QUIGLEY	
	 		
		County Records	and the second
		Detecto	
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County....Dear..Ladge

STATE ENGINE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner						
	Date Started					_	
Type of well	Drillad (Dug. driven, bored,	or drilled)	Equipn	nent used!	Churn di (Chun	111 drill, rotary, oti	her)
Water use: Domestic	4	Municipal		Stock		Irrigation	
Industrial		Drainage		Other:		*******************	*********************
Casing:5.1	17-78		- 0,200				***************************************
Casing:							**********************
Casing: Perforated or Screened:							******************************
Type of screen or perfora	,						
Static Water level, for no	on-flowing well:		,·····································	******************	*******************************		feet.
Shut-in pressure, for flo	wing well:	• • • • • • • • • • • • • • • • • • • •	lb.	/sq. in. on:	·····	(date)	
Pumping water level	<u>B</u> 41	feet	at	20	ga	per min	·····
How tested:							
Length of testorie-	-hour	.,,,,,,,,	***************************************				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Remarks: (Gravel pack	dng, cementing,	packers, ty	pe of shut-	off, depth	of shut-off)	l	
p==00,-=02ap=00ppp==00pp=00pp;>bp==000pp=00pp=00pp=00pp=00pp=00pp=00pp		***************************************	.,	***************************************			
	·····	.,,,			**************	1,200,5200h,1000001 NOOO 10000h	
	***************************************			.,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
0	•		(over)				•

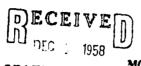
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Depth,	feet					
From To		Description of Material Drilled				
surface	ı'	lop soil				
	241	Bana gravel no boulders				
		Į.				
24'	34!	Water bearing gravel				
· i						
						
						
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5 N R11 W DECEIAE! MONTANA BUREAU OF MINES AND GEGLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Robert / Less Address 62 July 24 1957 Date Completed gelf elia ..Equipment used. Type of well. Water use: Domestic Municipal Stock Irrigation Drainage Industrial 9 11. Perforated or Screened: Ft. Static Water level, for non-flowing well:..... (date) Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Dept From	To	Description of Material Drilled
5'	38	Coarse gravel & foulders
38'	43'	Clay + gravel
43'	48'	tight preased gravel bonewater
<i>#</i> 8'	53'	Brown Clay
53'	58'	yellow clay & grave
ے ا	59	sand - grand water bearing
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T 5N R 1/W 3,6 County Deer Ladge

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

OwnerRay Djarnason	Address
Driller	Address
	ः , o and प ent . Date Completedसम्बद्धाः
	VALLEY VIEW Homes
Type of well Equip:	nent used
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage	Other:
Casing:ft. toft. Typeft.	
Casing:tt. toft. Type	
Casing:ft. toft. Type	
Perforated or Screened: Ft to ft to ft	Ft to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	foct.
Shut-in pressure, for flowing well:lb.	/sq, in. on:(date)
Pumping weter levelfeet atfeet at	(
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut	-off, depth of shut-off)
(over)	

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DECEIVE STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY WATER WELL LOG Owner Ray BJarnason angeonds lent. BLK. 10 VALLEY View Homes Irrigation 🔲 Municipai Water use: Domestic Drainage Industrial Type____Sise____ Type of screen or perforations Static Water level, for non-flowing well: Shut-in pressure, for flowing well:.....lb,/sq, in. on:.......... (date) How tested:..... Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (OVET)

Depth, feet		Description of Material Drilled				
From To		Description of Mancethia Diamed				
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1'	72.	Sun. grows 2 20 Boothern				
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Log of Well Description of Material Drilled Depth, feet From To 了。其实的原则以公司,公司的信任的VIII中国的自由。在2012年12月20 maration of the fact. Surface 199 8011 Sand graval and Soulders 32' chill. 77 35 35% pto-437 L. J. increases common and ----3300 Habrary Les La parenta er en en en groon en en en en en Roma. Rent Control the state of the s Mr. E Cesing. Techniques of the second

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	T 5N R21W 30
RECEIVE	County Deer Louige
MONTANA BUREAU OF MINES AN	D CEOLOCY
STATE ENGINEER Butte, Montana	D GEOLOGI
WATER WELL LOG	• 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(
Owner Nick Charney	Address Gracon Ug Mont
	P.O.Box 170 Address Anaconda Mont
Date Started 100 / 195	7 Date Completed 7705 17.1957
Location: Sec. J. T. 5N R/J W/	, VALLEY View Homes
Type of wellEquipment use (Dug, driven, bored, or drilled)	Churn Drilled (Churn drill, rotary, other)
Water use: Domestic "" Municipal Sto	ck Irrigation
Industrial Drainage Other:	
Casing: Surface ft. to Slft. ft. Type.Common.bl	Lack Size61n
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to it Ft.	to 1t
Type of screen or perforations	
Static Water level, for non-flowing well:	24feet.
Shut-in pressure, for flowing well:lb./sq. in. o	n:
	(date)
Pumping water level 26 feet at 16.	
How tested: Bailer Tested	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep	oth of shut-off)

(over)

			Log of Well	
	ı, feet 👾 🔻	Doggrint	tion of Material Drilled	
From	То	<u>L ·</u>		<u> </u>
Surface	24 f	t. Tight:	n pressed send and gravel	
24 £:	t. 3 1 £	1	bearing sand and gravek	
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CountyDeer.		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

				
	Owner Pichard I	iavanpozi	Address	
	Driller C. F. Wro	ble	Address PO Box 1	au 🛫
	D111161		Anacon la Cont	
	Date StartedJuly25	1050		
		12-VALLEY VIEW H		7.T.TB
, ! !	Location: Sec T	to de major	MES	
	Location: Sec 10	J. J. J. J. J	sec	***************************************
Tune of well Uril	Led (Dug. driven, bored, or drilled)	Fauinment used	Churn drill	
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(Dug, driven, bored, or drilled)		(Churn drill, rotary, of	her)
Water use: Domestic	# Municipal	Stock	Irrigation	
Industrial	Drainage	Other:		***************************************
Jasing:5!	rt. to32!ft.	TypeCtandard	Size6."	***************************************
Jasing:	ft. toft.	Туре	Size	***************************************
Jasing:	ft. toft.	Туре	Size	******************
Perforated or Screened	l: Ft to ft	Ft	to ft	********
Type of screen or perfor	cations		~~*************************************	
Static Water level, for n	ion-flowing well:		20.1	fe
Shut-in pressure, for flo	owing well:	lb./sq. in. on:	(date)	*****************
Dumning water level	24 ' feet	ut. 24	• • • •	
• •				
low tested:Bails	er tooled	*********	***************************************	
amouth of tout	l's hours			
length of test	T.S. HOULE	•••••••••••••••••	***************************************	
Remarks: (Gravel pac	king, cementing, packers, ty	pe of shut-off, depth	of shut-off)	
<u>-</u>		· •		
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Depti	h, feet	
From	То	Description of Material Drilled
	 	
	1	
urface	1	Top Soil
<u> </u>	241	Sand Prayel and boulders
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24	32'	water bearing sond stavel
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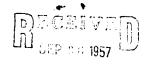
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County Deer	Loden	

MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER Butte, Montana

Owner James I Davis Address Valley View
Driller
Date Started
Lot Eleven(11) Block Ten (10) Location: Sec
Type of well. Brilled Equipment used Churn 4ril (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing:ft. to
Casing:ft. toft. TypeSize
Casing:ft. toft. Type
Perforated or Screened: Ft to ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water levelggfeet atgal. per mingal.
How tested: Bailed
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

24/53

		Log of Well
Depth	, feet	
From	То	Description of Material Drilled
Surface	171	Open hole
171	261	Sand gravel and boulders
26	34'	Wuter bearing sand and gravel
\$6.75.	M. A. J. M.	
	# 10 N	PT)
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CountyDear	Ledge	

STATE ENGINEED MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Owner. Verle Dickman	722 E. Park Apt.3 Anaconda Mont.
DrillerC.F.Wreble	P.O.Bex 170 : AddresAnacenda, Monty
Date Started Sept. 23, 1957	
Location: See. 17 Block Valley Vie	C
Type of well	Churn drill (Churn drill, rotary, other)
Water use: Domestic Municipal Stock	Irrigation
Industrial Drainage Other:	
Casing: Surface ft to ft Type common black	Size
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft Ft	to ft
Type of screen or perforations	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Static Water level, for non-flowing well: 25	feet.
Shut-in pressure, for flowing well:lb./sq. in. on:	
Pumping water level	(date)
bailer How tested:	
Length of test. 12 hr	
Remarks: (Gravel packing, cementing, pankers, type of shut-off, depth of	
<u></u>	······································
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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Depti	ı, Teet	•
From	To	Description of Material Drilled
urfice:	21	Tep soil
2'	29 1	BOulders
. 291	31'	sand gravel & clay:
311	321	clean water bearing gravel.
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MONTANA BUREAU OF MINES AND GEOLOGY

STATE ENGINEER

Butte, Montana

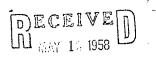
OwnerJacob	2eAddress
	F. O. Haw 170
Driller G. # Wrohle	Address Annconds Zont.
Date Started	Land Date Completed231988
Lot 18 BLK.12	YALLEY View Homes B. Mec
20cavon, deci	72-00-00-00-00-00-00-00-00-00-00-00-00-00
Type of well Clug, driven, bored, or drilled)	Equipment usedChurn dr411
(Dug, driven, bored, or drilled)	(Churn drill, sotary, other)
Water use: Domestic Municipal Municipal	Stock Irrigation
Industrial Drainage	Other:
Casing: ft. to Type.	Coumon bluck Size
Casing:ft. toft. Type.	Size
Casing:ft. toft. Type	
Perforated or Screened: Ft to ft to	to ft to ft
Type of screen or perforations	
Static Water level, for non-flowing well:@2ft	feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:
Pumping water level	• •
How tested: #1.1187	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of	shut-off, depth of shut-off)
	,
<u>.</u>	

Depth,	th, feet Description of Manager Publish	
From	To	Description of Material Drilled
Jurfour	261	soulders and gravel
241	321	Sand gravel and clay mix
32.	3-,	Cloud water bearing man! and gravel
.,		
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<u>_</u>		
		
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<u>_</u>		

County....Deer.Ledge MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Addres Valey View Homes Owner Walter Donich P.O.Box 170
Driller O. F. Wroble Addressed Jont. Date Started Sept. 24 1957 Date Completed Sept. 30 1937 Water use: Domestic Irrigation ___ Municipal Industrial Drainage Other:.... Typeomeon black size 6" Casing: Surface ft to 47! ft. Casing: ____ft. to _____ft. 5ize..... Casing: ft. to ft. Type of screen or perforations. Static Water level, for non-flowing well: 29. Shut-in pressure, for flowing well:.....lb/sq. in, on:...... (date) Pumping water level 37! feet at 16 gal. per min. How tested: Lightled Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(19VO)

Depti	ı, feet	
From	То	Description of Material Drilled
urface	1'	Top scil
1'	371	boulders , sand and gravel
371	461	sand and gravel with some clay
461	471 0	ean gravel and sand (water bearing)
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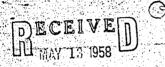
STATE ENGINE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

! ! !		Address / Bry 13/
	Owner#11114	70
	Driller	Address 10. Fox 170 Angconda Cont.
	C.F. Troble	Approvious acousts
	Date Started	Date Completed
	Lot BLK.	VALLEY YIEW HOMES
	Fauin	ment used
ype of well	(Dug, driven, bored, or drilled)	Churkediniqu, rotary, other)
•		Stock Irrigation
Water use: Domestic	Municipal	Stock
Industria	Dreinage	Other:
		ny inyd
		Size
Casing:	ft. to	DAZC
	ft. Type	Size
Casing:		Et to ft
Perforated or Screen	ed: Ft to ft to	Ft to ft
Type of screen or per	orations	22 ⁴
Static Water level, fo	non-flowing well:	22
about to muchanize for	flowing well:	lb./sq. in. on: (date)
Snut-in pressure, for	***************************************	gel nor min
Pumping water level	feet at	gal. per min
How tested:	tented	
Length of test	OTIS TOUT	and a shut-off)
Demonstrate (Chartel	packing, cementing, packers, type of si	nut-off, depth of shut-off)
Remarks: (Graves		
***************************************	***************************************	
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STATE ENGINE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Ad	dress Pu By 137
Owner #1111 on Fairwanther Ad	3190
Driller (). F. Wroble Ad	
Date Started April 27 1958 Da	te Completed.
Date Started April 27 1958	Homes
Location: Sep. 13 E	Andrew Market
the state of the s	
ype of well	r MC dand dell, rotary, other)
Stock] Irrigation
Water use: Domestic Land	
Industrial (***************************************
	Size 6
	Size
Casing:ft. Type	. Siz8
Perforated or Screened: Ft to ft Ft	to 1t
Perforated or Screened: Ft	
Type of screen or perforations	
Type of screen or perforations	221
Shut-in pressure, for flowing well:	***************************************
Shut-in pressure, for flowing well:	(date)
Pumping water level	gal. per min
Pumping water level	
How tested: Bail terited	
Tangth of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	shut-off)
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04494844044044044	
	· constitution of the cons
(over)	
	were livering to 55 Chiefe Co

Depth, feet From To Description of Material Drilled Surface 1' Top soil 1' 20' Sand cravel in boulders 20' 20' water bearing gravel 20' 34' send ind gravel with clay mix acres bouldars clean water houring gravel			Log of Well				
Surface 1' Top soil 1' 20! Sund cravel in boulders 20! 26! water bearing gravel 20! 34! sand and gravel with clay mix some boulders 13! 34! class water bearing gravel	Depth	, feet	Description of Mexical Delical			-	
Surface 1' Top coil 1' 20' Sind cravel in boulders 20' 20' water bearing gravel 20' 31' send and gravel with clay mix some boulders 33' 34' clean water bearing gravel	From	То	i				
Surface 1' Top soil 1' 20! 3-mi gravel in boulders 20! 26! water bearing gravel 20! 34! sand and gravel with clay mix some boulders 21 34! claus water bearing gravel	·			• • •			
20' 26' Water bearing gravel with clay mix some bouldars 23' 34' claus water bearing gravel	Surface	1	Top-soil				
201 331 sand and gravel with clay mix ages boulders 231 341 clean water bouring arrivel		201	Sand gravel on a boulders	·· ····			
201 331 sand and gravel with clay mix ages boulders 231 341 clean water bouring arrivel	201	261	water bearing gravel				
ga 34 clean water bearing gravel		_					
ga 34 clean water bearing gravel		-331-	sand and gravel with clay min	seme b	culders		
				•			
	33'	34,	ALBERT BEST 135 KINNE				
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Lor of Well Depth, feet Description of Material Drilled From To 公共工程公司 (CEA) 2.30000 维红 (10) 200012 为26.120 (EE Paris, Bratings Surface Sand gravel and boulders 20 water bearing gravel 50, 261 sand and gravel with alay mix some baulders olean water bearing gravel -allegrants * falls arthur . cominged Saveter ... 13

DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER WATER WELL LOG Date Started.... Date Completed... Type of well... .Equipment used Water use: Domestic X Irrigation ____ Municipal Stock Industrial Drainage mm a lile size Static Water level, for non-flowing well: Shut-in pressure, for flowing well:..... (date) 47 feet at ______ @gal. per min. Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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M NOV 15 1957	A BUREAU OF MINES AN	o CEOLOGY	
STATE ENGINEER	Butte, Montana		
	WATER WELL LOG		
good Land	The second secon	SIM W Car	KAME CLA
Owner	large in oles	Address Man	5 M M
Diner) C	Fywords	Address Cox Econ Car V	Stront.
	The state of the s	Date Completed	
Date Started	1 81004-8 4 ra		
Location: Sec.	0/0175 - R	½ sec	
Type of well	Equipment us	(Churn drill, rotary, other)	<u> </u>
(Dug, miven, buter			
Water use: Domestic	Municipal St	ock Irrigation	
Industrial [Drainage Other	A	
Casing:	53 n Type Commo	a Coloreste La	
The second of th	ft. Type		
Casing:ft. to	ft. Type		
Perforated or Screened: Ft	to ft F	t to It	
Type of screen or perforations		******************************	******
frey TE	. 14		feet.
Static Water level, for non-flowing well		on:	
Shut-in pressure, for flowing well:	4'		
Pumping water level	47 feet at	@gal. per min	
How tested:	Chi. h. Q		***************************************
Length of test 2/2 by	De. 4		
Remarks: (Gravel packing, cementing	ng, packers, type of shut-off, d	epth of shut-off)	e se

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***************************************	Open Company (1996) C		g

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Description of Material Drilled From boulders sond a grandle Coarse grandle Sand a- grand (Water having)

Log of Well

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County County December 10 1958 MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana STATE ENGINEER WATER WELL LOG

34 p.V	OwnerGeorge Mass	z ± t	Address Yalley	View Homes
	Driller	3	Address PO Rox L	
	Date Started	3-19-2	Date Completed Jul	у11953
	Lot 31 - BLK.	10 - VALLEY View H	omes	
<u> </u>	Location: Sec.	B	-100	***************************************
Type of well	11f:fd. (Dug, driven, bored, or drilled)	Equipment used	Churn arill (Churn drill, rotary,	other)
Water use: Domestic	[w]			
Industrial	Drainage	Other:		••••••
Ceslog:Suntsia	.ft. toft.	Type Blandard	Size. 6 "	***************************************
Casing:	.ft. toft.	Туре	Size	
Casing:	.ft. toft.	Type	Size	*****************************
Perforated or Screened	: Ft to ft.	Ft	to ft	
Type of screen or perfor	rations			
Static Water level, for n	on-flowing well;			feet
Shut-in pressure, for flo	wing well:	lb./sq. in, on:	(date)	***************************************
Pumping water level	feet	t at25	gal, per min,	
	ed			
•				
	king, cementing, packers, t			·
	***************************************	***************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
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	County: Daes 16489
JUL 10 1958 MONTANA BUREAU	
Mill Marker Children (Pictor) of the Price (Parker) beautiful and Price (Parker) of the parker (Parker) (Parker)	te, Montana
STATE ENGINEER	R WELL LOG
WATE	
Owner/jeorge Wosss:	tt Address Volley View Hames
	Address PO Hox 170
Date StartedJune-20	Date Completed July 1-1958
	10 - VALLEY View Homes
Type of well Dr4111 art (Dug, driven, bored, or drilled)	Equipment used. Churn (1111 (Churn drill, rotary, other)
	Stock Irrigation
Water use: Domestic 14 Municipal	
Industrial Drainage	Other:
Casing: Surface ft, to 25! ft.	Type Litandard Size 6."
	TypeSize
Casing:ft. toft.	TypeSize
Casing:tt. tott.	
Perforated or Screened: Ft to ft	Ftto 1t
Granda Water level, for non-flowing well:	
Static water level, for flowing well:	lb./sq. in. on:(date)
Shut-in pressure, for flowing well	(date)
Pumping water level14.!1e	et at25gal. per min
Tow tested:	
Length of test	20 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
Remarks: (Gravel packing, cementing, packers,	type of shut-off, depth of shut-off)
State of the state	· · ·
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		Log of Well	
Depth	, feet	Devices and Section Delited	
From	To	Description of Material Drilled	<u> </u>
Surface		Top 6311	
JUL 1806		Sand gravel and houlders	
1-1		Sand gravel and boulders	
		Water bearing sand and gr	avel
241	5 £1	l service serv	
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MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG 12 1957 Date Completed July 16 17 BLOCK L & YALLey View Home TRACTS Equipment used...... Type of well.... Water use: Domestic Irrigation Municipal Stock Industrial Drainage Other:.. Type Common Llack Size Casing: Aurior 1t. to 50 1t. Type.......Size..... Casing:.....ft. to.....ft. Type of screen or perforations.. Static Water level, for non-flowing well: 24lb./sq. in. on:.... Shut-in pressure, for flowing well:..... Checkel Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

E. Carlot

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	, feet	Description of Material Drilled
From	То	Description of Masterial Diffied
,		ton Suil
leca	1 14	log Sul
120	2710	Granite Roulders
7	7	
7/4	24/4	loose sand and gravel some build
410	4910	Clay with some send and grove
7		
916	50/4	Water bearing look Clean ground
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T 5X	Valley	View	7, (
County	Lodgo	•••••••	
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MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER

Butte, Montana

WATER WELL LOG

	Driller	p.l.z	Addre	of Arteonda Anteonda Cont. SS 1.0.Box 170
	Date Started Auro	h 14 1958	Date C	completed Car, 21 1958
	Lot	5 -Blk 6 V	alley View Hon	
Type of wellil.	Dug, driven, bored, or drilled	Equip	ment usedShuri	hurn drill, rotary, other)
Water use: Domestic	Municip	oal	Stock	Irrigation .
Industrial		_	Other:	
Casing: Surface	.ft, to	Туре	anon-birack Size.	д.н
Casing:	.ft. to	. Туре	Size.	······································
Casing:	.ft, toft	Туре	Size.	
Perforated or Screened	: Ft to	ft	Ft	to ft
Type of screen or perfor	ations	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	
Static Water level, for ne	on-flowing well:	25+	***************************************	feet.
Shut-in pressure, for flo	wing well:	1t	o./sq. in. on:	(date)
Pumping water level	7.71	feet at	24	gal. per min
How tested:a4.1	Ar\$82104			
Length of test	One Gour	***************************************		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Remarks: (Gravel pack	king, cementing, packer	s, type of shu	t-off, depth of shut-	off)
***************************************	***************************************		***************************************	
***************************************	***************************************		***************************************	***************************************
••••••	** >***********************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	***************************************
••••••	***************************************	,		
••••••••••••••••••••••••••••••••••••••	***************************************	(over)	***************************************	

10

Depth	feet	Log of Well
From	To	Description of Material Drilled
Surface		Gravel and boulders
		A was a second as
841	- R7 * .	sand and water bearing gravel
27'	481	Cand and gravel with clay
		Clean exter bearing gravel
7,H T	- 401	Class water bearing, progress
		
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T J N R 11 W	3º
County Deer Lodge	

MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER Butte, Montana

Owner Edward Whaley Address 228 Powell
Putter 200
Driller G. 2. Poble Address 20 Sex 170
Date Started 23 1958 Date Completed 111 26 1958
Lot 15 - BLK 12 - VALLEY VIEW HOMES
Location: Sec
Type of well
Water use: Domestic " Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 6' ft. to 33' ft. Type Standard Size 6"
Casing:ft. toft. TypeSize.
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft Ft to it
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:b./sq. in. on:
(date)
Pumping water levelgal. per mingal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
•••••••••••••••••••••••••••••••••••••••
(over)

		TOR OI WEIL
Depth	, feet	Description of Material Drilled
From	To	Describiton or material Direct
i		
ਰੋ <mark>ਰਸ਼ੀਕਰਵ</mark>	11	Top-roil
	241	
		aund er vel and boulders
ì		
	434	water wering sen and gravel
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Log of Well Liepth, feet ... Description of Material Drilled Fron To . • - 45 · 1 and a great $(3)^{2} \otimes (3)^{2} naya 😽 n orași infategral 3 c The committee €. . Graning (4) 4.5. 6.

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County	- Dages	*********

DECENVE County County SEP 26 1958 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Mentana

STATE ENGINEER

Owner John Zucco	Address Valley View Homes
Driller	Address
Date Started Lot 25-Block 9-Valley View Location: Sec. T. R. 4	்றார் ்றார். Date Completed புர்க்
Type of well. Equipment used.	(Churn delli, redary, other)
Water use: Domestic Municipal Stock	Irrigation
	Stee 6.1
Casing:ft. toft. Type	
-	<u>Size</u>
Cessing:ft. toft. Type	
Perforated or Screened: Ft to ft Ft	to ft
Type of screen or perforations	***************************************
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb,/sq. in, on:	(Asta)
Pumping water level	
How tested:	
Length of test	
Remarks: (Gravel packing, comenting, packers, type of shut-off, depth of	
remains. (Ginaret packing, Comentains, packets, type of milly-off, deput	or manacory)

(over)	

DECEIVED SEP 26 1958 MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER WATER WELL LOG Address Valley View Homes Owner John Zucce Date Completed Tarky 18-198-Date Started. Lot 25-Block 9-Valley View Homes Equipment used Clare 12111 Type of well.... Irrigation ___ Water use: Demestic Municipal Drainige __ Industrial Other:... Castng: HUYT AVE. Type of screen or perforations..... Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____in. on: _____in. on: _____in. Pumping water level......gal. per min...... How tested:.....pringurd.... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(OVET)

4		Log of Well	
Depth From	To	Description of Material Drilled	
FIUM	10		
purfac	e l'	Top 851L	
	261	oanen gravel and bould-na	
1.'			
26'	33	anter bearing con on gravel	٠.,
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